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Looking to program a new/existing Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource is yo
not familiar with them.Image adapted from Brinks Digital Deadbolt Manual.Note: If you've just installed the lock (first installation". Here's how to do it:Enter the default Programming Code (0000) and then Press the BRINKS
button. Press 0 and then press the BRINKS button to complete the process. You'll hear the lock motor run, followed by 2 beeps and 2 green flashes—to confirm that the process was successful. Now your lock can be operated electronically. So let's head over to the programming instructions. How to Change the Programming Code on a Brinks Digital
DeadboltYour Brinks Digital Deadbolt comes with a 4-digit Programming Code that allows you to make change to the lock programming Code to ensure that only
you can make changes to the lock programming. So here's how to change the Programming Code on a Brinks Digital Deadbolt: Enter your current Programming Code (4
to 10 digits) and then press the BRINKS button to complete the process. The lock will beep and flash green once, indicating that the Programming Code has been successfully changed. How to Add/Delete/Change User Codes on a Brinks Digital DeadboltAs you probably know, a User Code or Access Code is a set of unique numbers that lets you unlock
your lock/door. Brinks Digital Lock comes with a default User Code—1234. It's recommended that you delete the default User Code on a Brinks Digital Lock comes with a default User Codes—4 to 10 digits. So, here's how to add a User Code on a Brinks
Digital Keypad Deadbolt:Enter your current Programming Code and press the BRINKS button. Fress the BRINKS button. Enter the new User Codes—if you want to. Deleting a
User CodeAs mentioned, the lock allows you to delete an existing User Code and add another one—if you want to. You can either delete a single User Code and press the BRINKS button. Press 2 and then press the BRINKS button. Enter the User
Code to be deleted and then press the BRINKS button—to delete the code. If the lock blinks green and beeps once, the User Code at OnceTo delete all User Codes at Once and then press the
BRINKS button. Press 3 and then press the BRINKS button. This will delete all the existing User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in your Brinks electronic lock. Disabling all User Codes in you
button. Press 8 and then press the BRINKS button to complete the process. How to Create One Time User Code is a 4 to 10-digit code that can only be used once to unlock the deadbolt. You can create One Time User Code for a repairman and others that need to access your home when you're away
The code will be automatically deleted once it's used. With that being said, here's how to create One Time User Code on your Brinks Digital Lock: Enter your Programming Code and press the BRINKS button. That's all about creating
One Time User Code on a Brinks Digital LockThe auto-lock function: Enter your current Programming Code and press the BRINKS button. Press 5 and then press the
BRINKS button. Now your auto-lock feature is active and should lock the deadbolt whenever it's left unlocked for 30 seconds is the default time delay—if you want. See how to do it below. Setting
Auto-lock Time DelayEnter your current Programming Code and then press the BRINKS button. Press the BRINKS button. Enter a valid User
Code and then press the BRINKS button. Note: The lock comes with a keyhole and a physical. So you can also lock during operation? You can turn off the sound, and here's how to do that: Enter your Programming
Code and press the BRINKS button. Press 7 and then press the BRINKS button to turn off the keypad/indicator sound. To turn on the sound, repeat the same steps above. How to Reset a Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Di
be erased and the Programming Code will be reversed to default—including other settings on a Brinks Digital Deadbolt:Remove the Button. Now press the R button with a pen or unfolded paper clip for up to 5
seconds—until three long beeps are heard. The lock is now reset and you can reprogram it using the default Programming Code—0000. Make sure to first perform the Door Handing Detection before reprogramming the lock. Brinks
Digital Deadbolt Problems and TroubleshootingBrinks Digital Deadbolt Not Working? Here are three steps to fix the problem: Step 1 Your Brinks Digital Deadbolt won't work electronically if you've just installed it for the first time or restored factory settings. You need to perform the Door Handing Detection before it works electronically. Here's how to
do it: Enter the default Programming Code (0000) and press the BRINKS button. Next, press 0 and then press the BRINKS button again. Step 2If you didn't just install your lock nor restored factory resetting, but it's not working, chances are the batteries are low or not properly placed. Check that the batteries are correctly placed or replaced with 4
new AA alkaline batteries. Step 3Your lock is still not working after the above steps? Remove one battery back. This should fix the problem. But if it doesn't, then factory resetting is your best bet. See how to factory reset a Brinks Digital Deadbolt
above. Brinks Digital Deadbolt Keeps Beeping and Flashing Red? Continuous beeps and red flashes indicate the batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 1 AA non-rechargeable alkaline batteries are low. Replace with 2 AA non-rechargeable alkaline batteries are low. Replace with 2 AA non-rechargeable alkaline batteries are low. Replace with 3 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechar
last up to a year. In this post, I'll show you how to program (change codes, restore factory settings, etc.) your Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make some program your new Brinks Electronic Lock or want to make so
Handing Identification ProcessIf you've just installed your Brinks Electronic Deadbolt or performed a factory reset on the lock, you'll need to perform the door handing identification to teach the lock with codes) if you don't
perform the door handing process. That said, here are the steps to follow to perform the door handing identification on your Brinks Electronic Deadbolt: Enter the default Programming Code for Brinks Digital Deadbolt is 0000. Press 0 on the keypad. Then press the BRINKS button. The default Programming Code for Brinks Digital Deadbolt is 0000. Press 0 on the keypad. Then press the BRINKS button.
button. The lock motor will run. Then the status light will flash green twice and the lock beep twice, showing the existing Programming Code, User Codes, set auto-lock, etc. Keep reading to learn how to do these. Changing the
Programming Code Your Brinks Digital DeadboltIf you've just installed your Brinks Electronic Lock, you want to change the default Programming Code (0000) for security reasons. On the one hand, if you've acquired a previously owned Brinks lock, you should change the existing Programming Code to ensure security. If you're looking for tips to
change the existing Programming Code on your Brinks Electronic Deadbolt, follow the steps below: Enter the current Programming Code is 0000—the default code. Press key 4. Then press the BRINKS button. If you've just installed the lock for the first time, the current Programming Code is 0000—the default code. Press key 4. Then press the BRINKS button.
button. Enter the new Programming Code (4-10 digits). Next, press the BRINKS button. The lock will beep, followed by one green flash. This shows the Programming Code (Master Code) is a 4-digit code that is used to
program the lock (delete User Codes, add new codes, etc.) That is, you'll need to enter this code to put the lock in programming mode. Changing the User Codes and change them—if
they want. To change a User Code on your Brinks Digital Lock, you'll need to delete the code. Then add another code to replace it. In the following paragraphs, we'll show how to delete/add User Codes on your Brinks Electronic Deadbolt. How to Delete User Codes on Your Brinks Electronic Deadbolt.
of your lock. Next, press the BRINKS button. The lock will blink green and beep once, showing the User Code is deleted. You can do this by trying to unlock the deadbolt with
the deleted code. If it doesn't unlock, the code has been deleted. Note that your Brinks Digital Keypad Lock comes with a default User Code (1234). If you've not removed the default User Code. And if you want to delete all User Codes on your Brinks
Electronic Lock at once, here's how to do that: Enter the Programming Code of your lock. Next, press the BRINKS button. The lock will beep and flash green, showing the operation successful. That is, all User Codes in the lock have been deleted. Next, you want to add new User Codes to your lock. Keep
reading to see how to do this. How to Add New User Codes on Your Brinks Electronic DeadboltFollow the steps below: Enter the current Programming Code of your lock. Then press the BRINKS button. The lock will beep and flash green
showing the operation is successful. The new User Code is now active, and you can use it to unlock the deadbolt. If you want to add up to 6 unique User Codes. Enabling/Disabling Auto-LockThe Brinks Electronic Deadbolt comes with the auto-lock function. This
allows you to configure the lock to lock the door automatically when you leave it unlocked for some time. Here is how to enable the auto-lock feature: Enter the Programming Code of your lock. Then press the BRINKS button. Press key 5 and press the BRINKS button. The auto-lock feature is now active. Your Brinks lock will lock automatically after 30
seconds of closing the door and leaving the lock unlocked. Note that 30 seconds is the default delay time, follow the steps below: Enter the Programming Code of your lock. Then press the BRINKS button. Press the BRINKS button. Enter your preferred delay time (10-99). Then press
the BRINKS button. Your lock should now auto-lock based on the delay time you set. And to disable the auto-lock feature, enter your current Programming Code. Then press key 5 and press the BRINKS button. Locking/Unlocking Your Brinks Digital Deadbolt Vou can lock and unlock your Brinks Digital deadbolt via the keypad. Here's how to do that: To
Lock the deadbolt, close the door and press the BRINKS button. To unlock, enter a User Code. Then press the BRINKS button. You can also lock/unlock your Brinks Digital Deadbolt via the keyhole—using the physical key. Factory Resetting Your Brinks Digital Deadbolt Factory resetting the Brinks Electronic Lock helps to fix some malfunctions in the
lock. For instance, if your Brinks lock won't lock/unlock or the keypad isn't responding, resetting it is a go-to troubleshooting tip. Also, you want to reprogram the lock. That said, note that factory resetting the lock will remove all your custom programming. So,
you'll need to program the lock again after the reset. To reset your Brinks Electronic Deadbolt, follow the steps below: Go to the interior assembly of the lock and remove the battery cover. Next, find the reset button below the battery cover. Next, find the reset button is a small circle button labeled "R". Using a paper clip or pin, press the Reset button (for
about 5 seconds) until the lock beeps three times. The three long beeps indicate that the lock after the reset. You can follow the instructions above to perform the door handing, change the default Programming Code, User Codes and perform
other programming functions. Wrapping UpSo that's how to program your Brinks Digital keypad lock. If you encounter any issues while programming your lock, or the lock is malfunctioning, see how to troubleshoot a Brinks keypad lock here. Looking to program a new/existing Brinks Digital Deadbolt? This post is your go resource! In the next few
paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks lock, change the Programming Code, reset factory settings, and more. Let's get right into it!First off, see the image below for keypad/buttons functions—if you're not familiar with them.Image adapted from Brinks Digital Deadbolt Manual.Note: If you've just installed
the lock (first installation) or restored factory default settings, it won't work electronically until you "Detect Left/Right-Hand Door Installation". Here's how to do it:Enter the BRINKS button to complete the process. You'll hear the lock motor run, followed
by 2 beeps and 2 green flashes—to confirm that the process was successful. Now your lock can be operated electronically. So let's head over to the programming Code on a Brinks Digital Deadbolt comes with a 4-digit Programming Code that allows you to make changes to the
lock programming. That is, to add/delete a User Code, enable auto-lock or reset the lock, you need to first enter the Programming Code on a Brinks Digital
Deadbolt:Enter your current Programming Code and then press the BRINKS button. (For a new Brinks lock, use the default Programming Code (4 to 10 digits) and then press the BRINKS button to complete the process. The lock will beep and flash green once,
default User Code after installing your lock to ensure security. And so, you'll need to add new User Codes on a Brinks Digital Keypad Deadbolt: Enter your current Programming Code and press the BRINKS button. Press 1 and then
press the BRINKS button. Enter the new User Code (4 to 10 digits) and then press the BRINKS button. So that's all about adding a User Code on a Brinks Digital Lock. Repeat the process to add more User Code and add another one—if you want to
 You can either delete a single User Code or delete them all at once. Let's begin with deleting a single User Code to be deleted and then press the BRINKS button. Press the
User Code has been successfully deleted. You should, however, test it to see if it can still unlock the deadbolt. Deleting All User Codes at Once and then press the BRINKS button. This will delete all the existing User Codes in your Brinks
electronic lock. Disabling All User Codes: Enter your current Programming Code and then press the BRINKS button to complete the process. How to Create One Time User Code on a Brinks
your Brinks Digital Lock:Enter your Programming Code and press the BRINKS button. Press the BRINKS button. Press the BRINKS button. That's all about creating One Time User Code on a Brinks Digital Deadbolt. How to Enable/Disable Auto-Lock on a Brinks Digital Lock The auto-
lock function (when enabled) will automatically lock the deadbolt after a specified time. Here is how to enable the auto-lock function: Enter your current Programming Code and press the BRINKS button. Press 5 and then press the BRINKS button. On the deadbolt whenever it's left unlocked for 30 and then press the BRINKS button. On the deadbolt whenever it's left unlocked for 30 and then press the BRINKS button. On the deadbolt whenever it's left unlocked for 30 and then press the BRINKS button. On the deadbolt whenever it's left unlocked for 30 and then press the BRINKS button. On the deadbolt whenever it's left unlocked for 30 and then press the BRINKS button. On the deadbolt whenever it's left unlocked for 30 and then press the BRINKS button. On the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked for 30 and the deadbolt whenever it's left unlocked f
seconds. To disable the auto-lock function, repeat the same steps above. Note: 30 seconds is the default time delay before the lock automatically locks. You can set your preferred time delay—if you want. See how to do it below. Setting Auto-lock Time DelayEnter your current Programming Code and then press the BRINKS button. Press 6 and then press
the BRINKS button. Enter your preferred time value (10 to 99) and then press the BRINKS button to complete the process. How to Lock/Unlock a Brinks Digital DeadboltTo Lock: Press the BRINKS button. Note: The lock comes with a keyhole and a physical. So you can also lock and
unlock it using the mechanical key. How to Turn Off Brinks Keypad/Indicator SoundNot comfortable with the sound, and here's how to do that: Enter your Programming Code and press the BRINKS button. Press 7 and then press the BRINKS button to turn off the keypad/indicator sound. To
turn on the sound, repeat the same steps above. How to Reset a Brinks Digital Deadbolt will automatically erase all previous programming. That is, all User Codes will be erased and the Programming Code will be reversed to default—including other settings. That said, here's how to
restore factory default settings on a Brinks Digital Deadbolt: Remove the battery cover and locate the R button. See the image above to help you locate the R button. Now press the R button with a pen or unfolded paper clip for up to 5 seconds—until three long beeps are heard. The lock is now reset and you can reprogram it using the default
Programming Code—0000. Make sure to first perform the Door Handing Detection before reprogramming the lock. You may also read our article about how to reset an Emtek Electronic Deadbolt, Tru-Bolt and Gatehouse Electronic Lock. Brinks Digital Deadbolt Problems and Troubleshooting Detection before reprogramming the lock. You may also read our article about how to reset an Emtek Electronic Deadbolt, Tru-Bolt and Gatehouse Electronic Lock. Brinks Digital Deadbolt Problems and Troubleshooting Detection before reprogramming the lock. You may also read our article about how to reset an Emtek Electronic Deadbolt, Tru-Bolt and Gatehouse Electronic Deadbolt Problems and Troubleshooting Detection before reprogramming the lock. You may also read our article about how to reset an Emtek Electronic Deadbolt Problems and Troubleshooting Detection before reprogramming the lock. You may also read our article about how to reset an Emtek Electronic Deadbolt Problems and Troubleshooting Detection Deadbolt Problems and Troubleshooting Detection Deadbolt Problems and Deadbolt Problems
fix the problem: Step 1 Your Brinks Digital Deadbolt won't work electronically if you've just installed it for the first time or restored factory settings. You need to perform the Door Handing Detection before it works electronically. Here's how to do it: Enter the default Programming Code (0000) and press the BRINKS button. Next, press 0 and then press
the BRINKS button again. Step 2If you didn't just install your lock nor restored factory resetting, but it's not working after the above steps? Remove one battery and
are low. Replace with 4 AA non-rechargeable alkaline batteries. Do not mix old batteries can last up to a year. Looking to prevent undesirable operations. How long do Brinks Digital Deadbolt? This post is your go resource! In the next few
paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks lock, change the Programming Code, reset factory settings, and more. Let's get right into it!First off, see the image below for keypad/buttons functions—if you're not familiar with them.Image adapted from Brinks Digital Deadbolt Manual.Note: If you've just installed
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lock programming. That is, to add/delete a User Code, enable auto-lock or reset the lock, you need to first enter the Programming Code to ensure that only you can make changes to the lock programming. So here's how to change the Programming Code on a Brinks Digital
Deadbolt:Enter your current Programming Code and then press the BRINKS button. (For a new Brinks lock, use the default Programming Code—0000). Press 4 and then press the BRINKS button to complete the process. The lock will beep and flash green once,
indicating that the Programming Code has been successfully changed. How to Add/Delete/Change User Codes on a Brinks Digital Lock comes with a default User Code—1234. It's recommended that you delete the
default User Code after installing your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security.
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You can either delete a single User Code or delete them all at once. Let's begin with deleting a single User Code. Enter your Programming Code and then press the BRINKS button. Enter the BRINKS button. Enter the User Code. It the lock blinks green and beeps once, the
electronic lock. Disabling All User Codes: Enter your current Programming Code and then press the BRINKS button to complete the process. How to disable all User Codes on a Brinks
Electronic DeadboltOne Time User Code is a 4 to 10-digit code that can only be used once to unlock the deadbolt. You can create One Time User Code on
your Brinks Digital Lock:Enter your Programming Code and press the BRINKS button. Press 9 and then press the BRINKS button. Time User Code on a Brinks Digital Deadbolt. How to Enable/Disable Auto-Lock on a Brinks Digital Lock The auto-
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unlock it using the mechanical key. How to Turn Off Brinks Keypad/Indicator SoundNot comfortable with the sound, and here's how to do that: Enter your Programming Code and press the BRINKS button. Press the BRINKS button to turn off the keypad/indicator sound. To
turn on the sound, repeat the same steps above. How to Reset a Brinks Digital DeadboltKeep in mind that factory resetting your Brinks Digital Deadbolt will be reversed to default—including other settings. That said, here's how to
Programming Code—0000. Make sure to first perform the Door Handing Detection before reprogramming the lock. You may also read our article about how to reset an Emtek Electronic Deadbolt, Tru-Bolt and Gatehouse Electronic Lock. Brinks Digital Deadbolt, Tru-Bolt and Gatehouse Electronic Lock. Brinks Digital Deadbolt Not Working? Here are three steps to
fix the problem: Step 1 Your Brinks Digital Deadbolt won't work electronically if you've just installed it for the first time or restored factory settings. You need to perform the Door Handing Detection before it works electronically. Here's how to do it: Enter the default Programming Code (0000) and press the BRINKS button. Next, press 0 and then press
the BRINKS button again. Step 2If you didn't just install your lock nor restored factory resetting, but it's not working, chances are the batteries are low or not properly placed. Check that the batteries are correctly placed or replaced with 4 new AA alkaline batteries. Step 3Your lock is still not working after the above steps? Remove one battery and
then press a few buttons on the keypad to discharge electrical signals. Now put the battery back. This should fix the problem. But if it doesn't, then factory reset a Brinks Digital Deadbolt Keeps Beeping and Flashing Red? Continuous beeps and red flashes indicate the batteries
are low. Replace with 4 AA non-rechargeable alkaline batteries. Do not mix old batteries with new ones to prevent undesirable operation, the batteries can last up to a year. In the realm of home security, the Brinks Digital Deadbolt stands as a beacon of innovation, offering a
blend of robust physical protection and intelligent features. However, navigating the intricacies of its programming can be a challenge. Fear not, as we embark on a journey to demystify Brinks Digital Deadbolt Programming instructions, ensuring that you not only secure your home but also unlock the full potential of your Brinks Digital Deadbolt.It
you've recently installed a Brinks Digital Deadbolt or reset it to its factory settings, you might find it non-responsive electronically. Fear not, as the solution lies in a simple process by entering the default programming code (0000) and
pressing the Brinks button. Press '0' and the Brinks button to complete the process. Your lock is now ready for electronic operation, paving the way for further programming. Let's delve into the subsequent
 instructions.The Brinks Digital Deadbolt comes with a default 4-digit programming code, allowing users to make essential adjustments. To ensure security, it's crucial to change this default code, granting exclusive access for any modifications. Follow these steps: Provide your current Programming Code and press the BRINKS button (use the default
code '0000' for a new lock). Press button '4' on the BRINKS button to complete the process. The lock will emit a confirming beep and flash a green light, signifying the successful replacement of the Programming Code. The Brinks Digital
Deadbolt, a modern alternative to traditional locks, utilizes a 4-digit code system for secure access. Manage your codes effortlessly with these steps: Press and hold the "Lock/Unlock" button until all numbers appear in red, then release. Enter your new
user code (up to 8 digits) followed by #.Press "Lock" (or "Unlock") once to confirm code change, or twice to delete that user code. For individual or bulk deletion of user codes, follow these steps: Press and hold the "panic" button on your keypad. Enter your current user code and press the "enter" button. Enter the new user code you want and press
"enter" to delete all codes at once. Experience convenient home entry with a one-time user code on the Brinks electronic deadbolt: Press and hold the "Lock" button until the LED light blinks. Enter the 4-digit code and press "Enter." Turn the thumb wheel to lock or unlock as usual. Automate your security by enabling the auto-lock function. Follow these
steps:Enter your current Programming Code and press the BRINKS button. Press '5' on the keypad and then the BRINKS button. To disable the auto-lock, repeat the steps mentioned above. Remember, the default time delay before auto-locking is 30 seconds. Customize it according to your preference: Enter your present Programming Code and then the
Brinks button.Press '6' on the keypad and then the BRINKS button. Enter your preferred time value (10 to 99) and press the Brinks button to complete the instruction. To Lock: Press the BRINKS button on the keypad. To Unlock: Enter a valid User Code and then press the Brinks button. Note: The lock includes a keyhole and physical key for manual
operation. Press the "Menu" button on the back. Scroll down to "Settings" and press "OK." Navigate to "Sound" and press "OK." Select "Off" under "Keypad Sound." Follow these steps to reset your Brinks Digital Deadbolt: Press the Code Reset Button for 10 seconds. Enter your new four-digit code. Press Enter on the keypad. To reset, press and hold the
bottom of the keypad for 10 seconds, release, and enter your code. The LED will flash three times, confirming the reset. If the red light on your Brinks Digital Deadbolt persists, indicating connectivity issues, follow these steps: Check that you've opted for 2.4 for a confirming the reset. If the red light on your Brinks Digital Deadbolt persists, indicating connectivity issues, follow these steps: Check that you've opted for 2.4 for a confirming the reset. If the red light on your Brinks Digital Deadbolt persists, indicating connectivity issues, follow these steps: Check that you've opted for 2.4 for a confirming the reset. If the red light on your Brinks Digital Deadbolt persists, indicating connectivity issues, follow these steps: Check that you've opted for 2.4 for a confirming the reset. If the red light on your Brinks Digital Deadbolt persists, indicating connectivity issues, follow these steps: Check that you've opted for 2.4 for a confirming the reset. If the red light on your Brinks Digital Deadbolt persists, indicating connectivity issues, follow these steps: Check that you've opted for 2.4 for a confirming the reset. If the red light on your Brinks Digital Deadbolt persists, indicating connectivity issues, follow these steps: Check that you've opted for 2.4 for a confirming the reset. If the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on your Brinks Digital Deadbolt persists and the red light on 
GHz instead of 5 GHz. Unplug your router from the wall outlet for 30 seconds. Plug it back in and wait for the connection to stabilize. If the issues persist, restart your phone or tablet. Navigate to Settings > General > Reset and tap "Reset Network Settings." After completing these steps, attempt to reconnect to Wi-Fi and retry accessing the app if
necessary. The Brinks Digital Deadbolt not only offers robust physical security but also provides intelligent features for a seamless user experience. Let's explore some advanced functionalities: Integrate your Brinks Digital Deadbolt with your smart home ecosystem for remote access and monitoring. Utilize the app to lock or unlock your door from
anywhere, enhancing your control and security. Stay informed about your door's activity with the built-in activity log feature. Monitor who enters or exits your home and at what time, adding an extra layer of security and peace of mind. Receive instant notifications in case of tampering attempts. The Brinks Digital Deadbolt is equipped with sensors to
detect unusual activities, providing real-time alerts to your connected devices. To ensure optimal performance and security, regularly check for firmware updates to address vulnerabilities and enhance features. Keep your Brinks Digital Deadbolt. Manufacturers often release updates to address vulnerabilities and enhance features. To ensure optimal performance and security, regularly check for firmware updates to address vulnerabilities and enhance features.
battery health. Replace batteries proactively to prevent lockouts and maintain uninterrupted security. Here is the complete video guide on Brinks Digital Deadbolt Programming instructions Brinks Digital Deadbolt Programming Instructi
changing programming codes to adding one-time user codes, you now have the knowledge to tailor your lock's functionality. Troubleshooting connectivity issues and exploring advanced features not only enhances
security but also ensures a seamless and efficient experience with your Brinks Digital Deadbolt. Stay proactive, stay secure. You might also like: 1- How to change code on defiant keypad door lock2- Schlage Keypad Lock Keeps Spinning-Troubleshooting and Fixing3- The Best Smart Locks for Google Home: A Comprehensive Guide4- Kwikset Halo vs
Schlage Encode (Detailed Comparison)5- Kwikset 917 vs Kwikset 955 - A Comprehensive Comparison for the Smart Home Enthusiast In an age where digital technology meets home security, the Brinks digital deadbolt has become a reliable solution for many homeowners. Combining convenience, ease
of use, and solid protection, this keyless entry system is ideal for families, landlords, and anyone wanting an upgraded way to secure their property. Whether you're installing a new lock or reprogramming your current one, this comprehensive guide will take you through everything you need to know about Brinks digital deadbolt programming. This
post covers setup, code management, troubleshooting, advanced features, and expert tips, all while ensuring clarity and reader-friendly formatting. What Is a Brinks Digital Deadbolt? A Brinks Digital Deadbolt is a battery-powered, keypad-operated door lock designed to enhance home and office security. It eliminates the need for traditional keys by
allowing users to enter a numeric code on a keypad. These locks often feature: Multiple programmable user code for administrative control One-touch locking Auto-lock functionality Backup key access This blend of mechanical strength and digital convenience makes Brinks locks a popular choice among DIY security seekers. Types of
Brinks Digital Deadbolts Several models exist under the Brinks brand. While features vary slightly, programming instructions generally follow the same pattern. Common models include: Always refer to your specific user manual, but this guide provides universal instructions applicable to most Brinks digital deadbolts. Initial Setup and Installation
Overview Before diving into programming, ensure that your deadbolt is installed correctly. If you've just purchased the lock, follow the included installation guide step-by-step. Here is a brief overview: Install the deadbolt mechanism on the door. Secure the interior assembly using screws. Connect
the battery harness and insert 4 new AA alkaline batteries. Test the mechanical function by turning the thumb-turn to ensure smooth locking and unlocking. Understanding Lock Codes and Functions Brinks digital locks operate using various types of codes: Master Code: The primary code used to manage user codes and settings. One master code is
permitted. User Codes: These provide access to individuals. Most locks store up to 6 codes. Temporary Codes: Available on select models for limited or one-time use. Default Master Code Brinks locks typically ship with a default master code of 1234. This default should be changed immediately to prevent unauthorized access. How to Program Your
 Brinks Digital Deadbolt Step 1: Change the Master Code To enhance security, the first step should always be updating the master code. Instructions: Press the Lock button on the keypad. Press 1, then the Lock button again. Enter your new master
code (4-8 digits), then press the Lock button. Re-enter the new master code to confirm. You'll hear a double beep or see a green light flash if successful. If the process fails, a red light will flash or you'll hear a double beep. Step 2: Add User Codes Adding user codes allows others to access your home without sharing the master code.
Instructions: Press the Program button. Enter the master code, then press the Lock button. Press 2, followed by the Lock button. Enter a new user code (4-8 digits), then press the Lock button. Repeat for additional users (up to six, depending on the model). Step 3: Delete a Specific User Code To maintain control over who has access, you may need to
delete codes. Instructions: Press the Program button. Enter the master code, then press the Lock button. Enter the specific user code you wish to delete, then press the Lock button. Step 4: Delete All User Codes Wiping all codes is useful when moving out or reprogramming a rental unit. Instructions: Press the
Program button. Enter the master code, then press the Lock button. Press 4, followed by the Lock button. This clears all user code or encounter technical glitches, resetting to factory settings can restore functionality. How to Perform a Factory Reset:
Remove the battery cover. Press and hold the Reset button for 5-10 seconds. Wait for a beep or LED flash, then release. The lock resets to its original factory state. The default master code (1234) will be re-enabled. Enabling or Disabling Auto-Lock Mode Auto-locking adds convenience by locking the door automatically after 30 seconds. To Enabled.
Auto-Lock: Press the Program button. Enter the master code, then press the Lock button. Press 5, then the Lock button. Press the Lock button on the keypad when the door is closed. This feature is automatically enabled on most
Working Confirm the code length is between 4 and 8 digits. Make sure the user code hasn't been deleted or overwritten. Check for lock memory limitations (max 6 codes). Lock Won't Engage Fully Ensure the door is properly aligned. Remove any obstructions in the bolt's path. Lubricate the deadbolt with graphite (not oil-based lubricants). Auto-Lock
Doesn't Activate Confirm the feature is enabled. Replace low batteries. Ensure the bolt fully extends and retracts when the door is closed. Battery Maintenance Tips To keep your lock functioning reliably: Always use high-quality alkaline batteries every 6-12 months, or sooner if the keypad becomes sluggish. Avoid mixing old and
new batteries. Keep spare batteries on hand, especially for rental properties or after quests leave. Do not share the master code with tenants or quests. Inspect the lock periodically for signs of tampering or wear. Record all programmed codes securely in a
password manager. Factory reset the lock between tenant changes. Advanced Features on Select Models Some Brinks digital locks include extra features like: Vacation Mode: Mutes button sounds for discreet operation. Lockout Mode:
 Prevents additional code attempts after multiple incorrect entries. Consult your model's manual to see if these features at a budget-friendly price without complex smart-home integrations. Where to Find Your Brinks Lock Manual Lost
your manual? Visit the official Brinks website or search online for: "Brinks [model number] digital deadbolt manual PDF" You can also call Brinks support at 1-800-447-9239 for assistance. FAQs Q: Can I use the same code for multiple users? A: While technically possible, it's best to assign unique codes for tracking and security. Q: What happens if the
batteries die? A: You can still unlock the door using the physical key backup. Q: How do I know when the battery is low? A: The lock may beep or flash red as a low-battery warning. Q: Can I install it myself? A: Yes! Most Brinks locks are designed for DIY installation with only a screwdriver. Conclusion: Take Control of Your Home Security With a
Brinks digital deadbolt, you gain security, flexibility, and peace of mind. From programming user codes to resetting the lock or troubleshooting issues, this guide empowers you to manage your lock like a pro. Whether you're a homeowner, landlord, or Airbnb host, proper setup and maintenance ensure long-lasting protection. Don't forget to document
your codes securely and replace batteries regularly to keep your lock running smoothly. For those wanting a straightforward, budget-friendly digital locking solution, Brinks remains one of the top contenders in the market. You might also like, Programming and Maximizing Your Honeywell Digital Deadbolt Looking to program a new/existing Brinks
Digital Deadbolt? This post is your go resource!In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks lock, change the Programming Code, reset factory settings, and more. Let's get right into it!First off, see the image below for keypad/buttons functions—if you're not familiar with them.Image adapted
from Brinks Digital Deadbolt Manual. Note: If you've just installed the lock (first installation) or restored factory default settings, it won't work electronically until you "Detect Left/Right-Hand Door Installation". Here's how to do it:Enter the default Programming Code (0000) and then Press the BRINKS button. Press the BRINKS button. Press the BRINKS button.
button to complete the process. You'll hear the lock motor run, followed by 2 beeps and 2 green flashes—to confirm that the process was successful. Now your lock can be operated electronically. So let's head over to the programming instructions. How to Change the Programming Code on a Brinks Digital DeadboltYour Brinks Digital Deadbolt comes
with a 4-digit Programming Code that allows you to make changes to the lock, you need to first enter the Programming Code. The default Programming Code is 0000. You should change the default code to ensure that only you can make changes to the lock
programming. So here's how to change the Programming Code on a Brinks Digital Deadbolt: Enter your current Programming Code and then press the BRINKS button. (For a new Brinks Digital Deadbolt: De
BRINKS button to complete the process. The lock will beep and flash green once, indicating that the Programming Code has been successfully changed. How to Add/Delete/Change User Codes on a Brinks Digital DeadboltAs you probably know, a User Code or Access Code is a set of unique numbers that lets you unlock your lock/door. Brinks Digital
Lock comes with a default User Code—1234. It's recommended that you delete the default User Code on a Brinks Digital Keypad
Deadbolt:Enter your current Programming Code and press the BRINKS button. Press the BRINKS button. Press the BRINKS button. Press the BRINKS button. So that's all about adding a User Code on a Brinks Digital Lock. Repeat the process to add more User Codes—if you want to Deleting a User Code As
mentioned, the lock allows you to delete an existing User Code and add another one—if you want to. You can either delete a single User Code and press the BRINKS button. Press 2 and then press the BRINKS button. Enter the User Code to be
deleted and then press the BRINKS button—to delete the code. If the lock blinks green and beeps once, the User Code at OnceTo delete all User Codes at once: Enter your current Programming Code and then press the BRINKS
button.Press 3 and then press the BRINKS button.This will delete all the existing User Codes in your Brinks electronic lock.Disabling All User Codes in your Brinks button.Press 8 and then press the BRINKS button.Press 8 and then press button.Press 8 and the press 8 and 
and then press the BRINKS button to complete the process. How to Create One Time User Code on a Brinks Electronic Deadbolt. You can create One Time User Code is a 4 to 10-digit code that can only be used once to unlock the deadbolt. You can create One Time User Code is a 4 to 10-digit code that can only be used once to unlock the deadbolt.
be automatically deleted once it's used. With that being said, here's how to create One Time User Code on your Brinks button. Press the BRINKS button. Press the BRINKS button. Press the BRINKS button. That's all about creating One Time
User Code on a Brinks Digital Deadbolt. How to Enable/Disable Auto-Lock on a Brinks Digital LockThe auto-lock function (when enabled) will automatically lock the deadbolt after a specified time. Here is how to enable the auto-lock function (when enabled) will automatically lock the deadbolt. How to Enable (Disable Auto-Lock on a Brinks Digital Deadbolt.)
button. Now your auto-lock feature is active and should lock the deadbolt whenever it's left unlocked for 30 seconds. To disable the auto-lock function, repeat the same steps above. Note: 30 seconds is the default time delay before the lock automatically locks. You can set your preferred time delay—if you want. See how to do it below. Setting Auto-lock
Time DelayEnter your current Programming Code and then press the BRINKS button. Press the BRINKS button. Fress the BRINKS
then press the BRINKS button. Note: The lock comes with a keyhole and a physical. So you can also lock and unlock it using the mechanical key. How to Turn Off Brinks Keypad/Indicator SoundNot comfortable with the sounds from your lock during operation? You can turn off the sound, and here's how to do that: Enter your Programming Code and
press the BRINKS button. Press 7 and then press the BRINKS button to turn off the keypad/indicator sound. To turn on the sound, repeat the same steps above. How to Reset a Brinks Digital Deadbolt will automatically erase all previous programming. That is, all User Codes will be erased
and the Programming Code will be reversed to default—including other settings. That said, here's how to restore factory default settings on a Brinks Digital Deadbolt:Remove the R button. See the image above to help you locate the R button. See the image above to help you locate the R button with a pen or unfolded paper clip for up to 5 seconds—
until three long beeps are heard. The lock is now reset and you can reprogram it using the default Programming Code—0000. Make sure to first perform the Door Handing Detection before reprogramming the lock. You may also read our article about how to reset an Emtek Electronic Deadbolt, Tru-Bolt and Gatehouse Electronic Lock. Brinks Digital
Deadbolt Problems and TroubleshootingBrinks Digital Deadbolt Not Working? Here are three steps to fix the problem: Step 1 Your Brinks Digital Deadbolt won't work electronically. Here's how to do it:
Enter the default Programming Code (0000) and press the BRINKS button. Next, press 0 and then press the BRINKS button again. Step 2If you didn't just install your lock nor restored factory resetting, but it's not working, chances are the batteries are low or not properly placed. Check that the batteries are correctly placed or replaced with 4 new AA
alkaline batteries. Step 3Your lock is still not working after the above steps? Remove one battery and then press a few buttons on the keypad to discharge electrical signals. Now put the battery back. This should fix the problem. But if it doesn't, then factory resetting is your best bet. See how to factory reset a Brinks Digital Deadbolt above. Brinks
Digital Deadbolt Keeps Beeping and Flashing Red? Continuous beeps and red flashes indicate the batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 4 AA non-rechargeable alkaline batteries are low. Replace with 1 and 1 and 2 and 3 and
year. This is one the very first steps when you have a new Brinks digital deadbolt. If you don't do it correctly, your deadbolt will not work as it should. A reset deletes any personal detail, codes, or settings that may
have been stored in the smart lock, and foil any unsanctioned access or hacking. You can usually find the reset instructions in the brinks Digital Deadbolt manual or online. Here is the procedure you should follow to reset a Brinks digital Deadbolt manual or online. Here is the procedure you should follow to reset a Brinks Digital Deadbolt manual or online.
back part Open the back cover of lock, you will see batteries Unlock the digital deadbolt Locate the pinhole on the back of lock Find a pen tip, mini screw driver, or a paper clip Use any these fine tipped tools to press the pinhole button Press down on that button until you hear three loud distinct beeps Your digital deadbolt is now reset To confirm that
the Brinks Digital Deadbolt door lock is reset enter the user code and open the door. You can open the keypad door lock by pressing 1234 Press BRINKS button on this smart lock to your preferences and make it more secure. 2. Have you conducted the
mandatory door handing detection? After setting up a new Brinks Digital Deadbolt or restore it default settings (reset), the first action you need to perform is to run the door. In layman's terms, you are trying to find out whether your door is right hinged
(right-handed) or left hinged (left-handed) door. Here's how to execute the Door Handing Detection on a Brinks Electronic Deadbolt: On the BRINKS button Press 0 and then clink on the BRINKS button. The deadbolt should extend then retract
The Brinks button beeps twice If you follow the steps faithfully you will have completed a success Brinks Digital deadbolt door handing detection and your door should start working normally. 3. Have you tested whether the door locks and unlocks as it should? You need to determine that the locking and unlocking functions of your Brinks Digital
Deadbolt are working as they should. Here are steps to follow: To check the door unlocking function using the Brink's digital deadbolt: Input Brinks User code 1234 Then press Brinks sign This should retract the bolt and unlock the door unlocking is successful, then you know your digital deadbolt is working. 4.
Have you changed the default programming code? You cannot use your Brink's digital deadbolt without inputting a programming code allows you to make
modifications without needing to access the programming button. This is also perfect for landlords, as they allow tenants to programming code? Enter 0000 (default programming code) Press on Brinks Input 4 Press Brinks Enter
your new Program code to 1111 Then press Brinks sign B
1111. This helps you boost your door's security. You can now go further to create a further layer of safety by creating custom user codes. The Brinks Digital Deadbolt has a capacity for up to six user codes. Here's how to create a further layer of safety by creating custom user codes. The Brinks Digital Deadbolt has a capacity for up to six user codes. Here's how to create a user codes.
again Put in your custom user code for instance enter the numbers 12345 You will use this code every day. Make sure all your family members know it and it should not be too easy to hack or too hard to remember. Press Brinks sign blinks twice then you have achieved a successful user code customization. Test it out Lock door (extend
deadbolt) Type in new custom user code (12345) Press the Brink sign If it unlocks the door automatically then you did it right. 6. Are the battery levels in your Brinks Digital deadbolt low? Regular functioning batteries in Brinks Digital deadbolt accompanied by red
blinking flashes on your Brinks sign after pressing it? If you answered yes to this question, then you know that your batteries are now low and cannot power your lock anymore. It is time to replace your weak batteries are now low and cannot power your lock anymore. It is time to replace your weak batteries are now low and cannot power your lock anymore. It is time to replace your weak batteries with better functioning new ones. Battery removal and replacement does not alter any settings. They are retained in the deadbolt
memories cache. The deadbolt will still operate by key when batteries are removed and not replaced. Replace your Brinks Digital Deadbolt batteries with 4 AA batteries with 4 AA batteries (view on Amazon) that I use for my lock. Common Problems When Brinks Digital Deadbolt will still operate by key when batteries are removed and not replaced. Replace your Brinks Digital Deadbolt batteries with 4 AA batte
Deadbolt.? When you see a blinking red light with no beeps, then you should know that your lock is struggling to connect to your Wi-Fi network or has lost its connection with the network. Initiate these actions: Verify that you have selected the correct Wi-Fi channel in the settings menu of your app. If you're using a dual band router, confirm that
you've selected 2.4 GHz (not 5 GHz). If you're still having trouble with accessing connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and then connecting the plug from the wall outlet for 30 seconds and the plug from the wall outlet for 30 seconds and the plug from the wall outlet fro
tapping "Reset Network Settings." After doing this, try reconnecting to Wi-Fi again and retry opening the app if necessary. Why can't the bolt be extended by rotating the Turnpiece or using the Key? The Turnpiece was configured out of phase with the handing of the door. Fix - Retract/Extend the latch bolt from interior. Reinstall the receiver Module
with the Turnpiece oriented correctly. Turn the Turnpiece left (Counterclockwise) for installation on a left-handed door. Why are you getting three beeps, three red flashes and no beeps from activated Mute function when locking door electronically? This happens when the
bolt is not extending fully. Fix - Examine the hole behind the strike plate. It must be at least 1" (25.4 mm) deep. Observe the alignment of the strike plate opening with the bolt. There may be obstruction, especially if the door has warped due to a change in the weather. Fix 2 - You may need to adjust the position of the strike plate. Why are you getting
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three beeps, three red flashes and no beeps from activated Mute function when unlocking door electronically? The bolt is locking, and is binding against the strike plate. There may be a hindrance, especially if the door has warped due to a change in the weather. Fix - You may need to adjust the position of the strike plate. Why are you receiving three beeps, three red flashes and no beeps from activated Mute function when attempting to enter a function. This is a programming Code again. You may have changed it recently. Fix - If you have forgotten it, you can Reset the

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default settings. If the Programming Code is up-to-date, then you may be entering the Brinks button, wait for the Brinks button to begin flashing orange before proceeding. Why can't the door be locked by pressing the programming button, wait for the Brinks button to begin flashing orange before proceeding. Why can't the door be locked by pressing the programming button, wait for the Brinks button to begin flashing orange before proceeding.
button and you can hear three beeps after installation. Always run this step on first installation or after a default setting restoration. The motor will not operate and no other programming function can be entered
before completing this step. Why is there no response, no beeps when you press any button, after installing batteries. Also confirm the batteries are not dead. Why is the latch bolt suddenly locking up and pressing the programming button or entering a
User Code results in no action? The lock has been operating but now the unit has lost its handing orientation and the motor does not know which way to operate. Fix - Detach a battery; the unit will automatically re-detect the door handing.
Looking to program a new/existing Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource! In the next few paragraphs, I'll walk you through the steps to add/delete User Deadbolt? This post is your go resource is yo
not familiar with them.Image adapted from Brinks Digital Deadbolt Manual.Note: If you've just installed the lock (first installation". Here's how to do it:Enter the default Programming Code (0000) and then Press the BRINKS
button. Press 0 and then press the BRINKS button to complete the process. You'll hear the lock motor run, followed by 2 beeps and 2 green flashes—to confirm that the process was successful. Now your lock can be operated electronically. So let's head over to the programming instructions. How to Change the Programming Code on a Brinks Digital Now your lock can be operated electronically.
DeadboltYour Brinks Digital Deadbolt comes with a 4-digit Programming Code that allows you to make changes to the lock, you need to first enter the Programming Code is 0000. You should change the default code to ensure that only
you can make changes to the lock programming. So here's how to change the Programming Code on a Brinks Digital Deadbolt: Enter your current Programming Code and then press the BRINKS button. (For a new Brinks Digital Deadbolt: Enter your current Programming Code (4)
to 10 digits) and then press the BRINKS button to complete the process. The lock will beep and flash green once, indicating that the Programming Code has been successfully changed. How to Add/Delete/Change User Codes on a Brinks Digital DeadboltAs you probably know, a User Code or Access Code is a set of unique numbers that lets you unlock
your lock/door. Brinks Digital Lock comes with a default User Code after installing your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security. And so, you'll need to add new User Codes on your lock to ensure security.
Digital Keypad Deadbolt:Enter your current Programming Code and press the BRINKS button. Fress the BRINKS button. Fress the BRINKS button. Enter the new User Code (4 to 10 digits) and then press the BRINKS button. Fress t
User Code and entioned, the lock allows you to delete an existing User Code and dad another one—if you want to. You can either delete a single User Code and press the BRINKS button. Press 2 and then press the BRINKS button. Enter the User
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BRINKS button. Press 3 and then press the BRINKS button. This will delete all the existing User Codes in your Brinks electronic lock. Disabling All User Codes in your current Programming Code and then press the BRINKS button. This will delete all the existing User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your Brinks electronic lock. Disabling All User Codes in your 
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The code will be automatically deleted once it's used. With that being said, here's how to create One Time User Code on your Brinks Digital Lock: Enter your Programming Code and press the BRINKS button. That's all about creating
One Time User Code on a Brinks Digital LockThe auto-lock function: Enter your current Programming Code and press the BRINKS button. Press 5 and then press the
BRINKS button. Now your auto-lock feature is active and should lock the deadbolt whenever it's left unlocked for 30 seconds is the default time delay before the lock automatically locks. You can set your preferred time delay—if you want. See how to do it below. Setting
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Code and then press the BRINKS button. Note: The lock comes with a keyhole and a physical. So you can also lock and unlock it using the mechanical key. How to Turn Off Brinks Keypad/Indicator SoundNot comfortable with the sound, and here's how to do that: Enter your Programming
Code and press the BRINKS button. Press 7 and then press the BRINKS button. Press 7 and then press the BRINKS button to turn off the keypad/indicator sound. To turn on the sound, repeat the same steps above. How to Reset a Brinks Digital Deadbolt will automatically erase all previous programming. That is, all User Codes will
be erased and the Programming Code will be reversed to default—including other settings. That said, here's how to restore factory default settings on a Brinks Digital Deadbolt: Remove the battery cover and locate the R button. See the image above to help you locate the R button. Now press the R button with a pen or unfolded paper clip for up to 5
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Digital Deadbolt Problems and TroubleshootingBrinks Digital Deadbolt Working? Here are three steps to fix the problem: Step 1 Your Brinks Digital Deadbolt won't work electronically if you've just installed it for the first time or restored factory settings. You need to perform the Door Handing Detection before it works electronically. Here's how to
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new AA alkaline batteries. Step 3 Your lock is still not working after the above steps? Remove one battery and then press a few buttons on the keypad to discharge electrical signals. Now put the battery back. This should fix the problem. But if it doesn't, then factory resetting is your best bet. See how to factory reset a Brinks Digital Deadbolt
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last up to a year. Looking to program a new/existing Brinks Digital Deadbolt? This post is your go resource!In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks Digital Deadbolt? This post is your go resource!In the next few paragraphs, I'll walk you through the steps to add/delete User Codes on your Brinks lock, change the Programming Code, reset factory settings, and more. Let's get right into it!First off, see the image below for keypad/buttons
 functions—if you're not familiar with them.Image adapted from Brinks Digital Deadbolt Manual.Note: If you've just installed the lock (first installation". Here's how to do it:Enter the default Programming Code (0000) and then Press the
BRINKS button. Press 0 and then press the BRINKS button to complete the process. You'll hear the lock motor run, followed by 2 beeps and 2 green flashes—to confirm that the process was successful. Now your lock can be operated electronically. So let's head over to the programming instructions. How to Change the Programming Code on a Brinks
Digital DeadboltYour Brinks Digital Deadbolt comes with a 4-digit Programming Code is 0000. You should change the default code to ensure
that only you can make changes to the lock programming Code and then press the BRINKS button. (For a new Brinks Digital Deadbolt:Enter your current Programming Code—0000). Press 4 and then press the BRINKS button. Enter your new Programming Code and then press the BRINKS button.
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unlock your lock/door. Brinks Digital Lock comes with a default User Code after installing your lock to ensure security. And so, you'll need to add new User Code on a unlock your lock. This lock allows you to create up to 6 unique User Codes—4 to 10 digits. So, here's how to add a User Code on a
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operation, the batteries can last up to a year.
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