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Air mouse remote manual

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The front of the remote has standard function buttons to navigate the screen However, turn the remote around and there is a mighty thin-line QWERTY keyboard on the back Connecting the remote control to the player is very simple First open the battery compartment and take a USB wifi dongle from the inside. Insert two AAA batteries into the remote control, making sure they are the right way around Then connect the dongle to one of the AVAILABLE USB ports on your player And voila, the remote will start to come true immediately. You can now point to the remote control on the screen and move the cursor with the movement of your hand, so now that it's set up, let's take a look at a few features of the ReturnBack button This will bring you back to the menu where you were previously on the Home button, bring you back to the Menu button on the main menu Pressing this button will bring up a small pop-up menu in the Kodi add-on. Let's use to add things to your favorites On/off the Cursor Press this button to turn off the mouse cursor function on the remote control, making only the standard directional plate work. If the remote control is idle for a while, the remote cursor will automatically restart. Mute this button to mute the device's sound Access to blue symbols The keyboard has characters and symbols in white that are most used and blue characters that are not used so much. If you want the MX3 remote to learn commands from another remote control, you can teach it to copy the infrared signal from another remote by pressing the ALT button Distance Learning Feature If you want the MX3 remote to learn commands from another remote control. For example, although the power button turns off the player, it does not turn it back on because it does not use the same 'Start' signal as the standard Android remote. So here's what to do 1) Get a standard Android remote (or any remote you want to replicate and place it end-to-end with MX3 so that infrared receivers are facing each other. 2) Then press the MX3 flick and red TV button. You will see the LED flash quickly and slow down to a steady flash (flat flash means the X3 is now in learning mode) 4) Release the 'TV' button. 5) Now press the power button on the standard remote control (or which button you want to map) You will see the LED flashing and glowing continuously, press the power button on the MX3 remote control at this point. The LED then flashes again and eventually turns off. This means that MX3 has stopped learning IR code on the one hand and has successfully combined it with the power button Follow and like us: January 31 2019 To better understand the troubleshooting we provide to the Rveal Air Mouse Remote, click the link below to refer to the user guide that shows the original installation and diagram with the main buttons and functions. : Rveal Air Mouse Remote Control | User Guide If the remote control malfunctions, moves uncontrollably or does not respond on the TV, check these preliminary steps before going to the troubleshooting methods below: - Make sure your smart TV device is turned on with blue light. - Make sure that there are 2 x AAA batteries on the back of the remote control correctly. - Make sure a red power light flashes at the top of the remote control when you press the OK button. - Make sure that the USB receiver on the remote control is tightly connected to one of the two USB ports on the smart TV device and not to one device or port. (Note: If you have installed the batteries correctly, but the power indicator on the remote control does not flash green or red when you press the OK button, replace the batteries with different, new ones and try again. If the power indicator still does not appear, please let us know so that we can take appropriate action to resolve the issues. It is possible that the remote control is defective and must be replaced under warranty.) THE REMOTE CONTROL DOES NOT RESPOND (Nothing happens on the TV when you move air mice or click directional arrows.) If you have checked the initial steps above and the remote control is still not responding, follow these troubleshooting methods one by one in the order shown below. After trying each method, check if the remote is responding on the TV by moving the air mouse or clicking the direction arrows (up, down, left, right) around the OK button. RESTART YOUR SMART TV DEVICE - Restart your smart TV device by disconnecting it from the power source and plugging it back into the wall socket to make sure the TV screen isn't frozen or stuck (it may be useful to use the basic remote to see if it works) UNPLUG USB RECEIVER - Disconnect the USB receiver from the USB port and insert it firmly into the second USB port on the smart TV device. Try this several times, alternately between USB ports. REMOVING BATTERIES - Remove 2 x AAA batteries from behind the remote control Take them right. Overwrite replace BATTERIES - Replace the 2 x AAA batteries with different new batteries. REMOTE MODE CHANGE - If the power indicator at the top of the remote control is red when you click the OK button, go close to the connected USB receiver and click the red TV button at the bottom of the remote control to change the status of the remote control and try to use it as follows. CONNECTING THE REMOTE CONTROL - You can pair the remote control with a smart TV device, disconnecting the USB receiver from the smart TV device (within 1 leg), pressing the TV and OK buttons simultaneously for 15 seconds, then releasing both buttons. The power indicator flashing at the top of the remote control should first flash red and then turn solid red. When the power light turns solid red, plug the USB receiver back into the USB port on the smart TV device. When the USB receiver is connected to the smart TV device, the light at the top of the remote switches off. When the light goes out, the pairing is complete. Make sure the remote control is connected near the USB receiver at all times. If the remote still doesn't respond after pairing, disconnect the USB receiver from the USB port and place it firmly in the second USB port on the smart TV device, if that's an option for us. These steps may need to be repeated more than once to connect the remote control to a smart TV device. THE REMOTE CONTROL DOES NOT WORK CORRECTLY (The air mouse is not aligned or moves randomly on the TV without control.) If the remote control responds to the TV when using air mice or clicking directional arrows, but it is not aligned or moves without control, follow these troubleshooting methods one by one in the order shown below. After trying each method, check if the air mouse works correctly, reassigned, and not randomly on tv by moving it. (Tip: The best and easiest way to navigate is with directional arrows, not air mouse. To deactivate the air mouse, click the red arrow button under the OK button once and you will see the air mouse disappear from the TV screen). REALIGN AIR MOUSE - To change the air mouse on the remote control to go close to the connected USB receiver and smart TV device (within 1 foot), press the OK and Home buttons simultaneously for 10 seconds, then release both buttons. The power indicator flashing at the top of the remote should first start flashing red after a few seconds and then turn solid red after release. When the solid red power light goes out, the re-shock is complete. Make sure the remote control is connected near the USB receiver at all times. These steps may need to be repeated more than once in order to successfully change the air mouse on a smart TV device. DISCONNECT USB RECEIVER - Disconnect the USB receiver from the USB port and it tightly into the second USB port on the smart TV device. Try this several times, alternately between USB ports. Between. BATTERIES - Remove the 2 x AAA batteries from behind the remote control and take them correctly. REPLACING BATTERIES - Replace the 2 x AAA batteries with different new batteries. If you have completed all of the above troubleshooting and your remote is still having problems, please contact us and we will be happy to help. Help.