MINIX®

Wireless Air Mouse With Voice Input

Thank you for purchasing NEO A3.

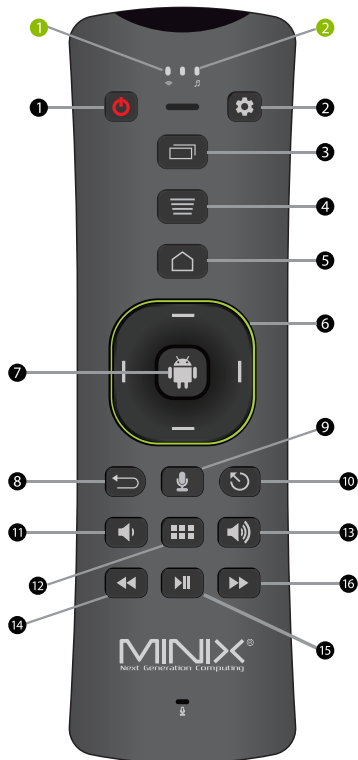Easily control your MINIX Media Hub for Android with NEO A3 wireless air mouse.

Every aspect is designed to make commanding your entertainment easy, using the latest six-axis gyroscope technology and featuring a dedicated multimedia keypad.

Enjoy the convenience of voice input when using the built-in microphone, giving you immediate access to information and content.

A full keyboard on the reverse side, in a familiar layout provides hours of typing comfort. Solid build with large, carefully crafted keys means browsing the web, chatting with friends and more, are completed with absolute ease.

- Battery requirements: 2 x AAA batteries (not included)
- Operating range: 10 meters (5-7 meters for infra-red power button)

Key Layout - Front

Key Layout - Back

1. Long Press - Power On / Power Options Menu*
   Short Press - Enter Sleep Mode*
2. Settings Menu*
3. Recent Apps List*
4. Menu
5. Launcher Home Screen
6. Directional Pad
7. Left-click (on Enter when using D-Pad)
8. Return / Back
9. Activate Microphone
10. Fly Mode
11. Volume Down
12. Installed Apps List*
13. Volume Up
14. Rewind
15. Play / Pause
16. Fast Forward

* = Only compatible with MINIX Media Hubs for Android

1. Operating Status LED
2. Microphone Status LED
3. Caps Lock LED
4. Fn Key LED

Re-pairing

1. Press Fn + P on the keyboard
2. Caps LK & Fn LEDs will glow
3. Plug the receiver into a USB port on your MINIX Media Hub for Android or other compatible electronic device.
4. LEDs will flash three times when successfully paired.

Activate Fly Mode

- Toggle the on/off switch to activate fly mode.
- Turning to the keyboard side will automatically disable fly mode.
- Turning back to the front side, the previous mode will be resumed.

Recalibrating Sensors

1. Press Fn + Y on the keyboard
2. Fn LED & status LED will glow
3. Leave the remote on a flat surface for a few seconds
4. LEDs will flash four times when successfully calibrated.

Microphone Input Function

1. Tap on the microphone icon inside an app if the microphone doesn't activate automatically.
2. Microphone status LED will glow when it's in use.
3. Press and hold the microphone button for 5 seconds to turn the microphone off.
4. For voice recording software, press and hold the microphone button to record voice.

Keyboard Combos

- Press Fn to switch between white and orange characters.
- Press Fn + Shift to use the bottom row orange characters.

www.minix.com.hk

FCC Warning:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.