

Remote Control

Thank you for choosing our products!
Double-sided keyboard smart remote control: AM6-A1

AM6 User manual :
AM6 is a double-sided keyboard smart remote control that has infrared learning function, 2.4G six-axis air mouse function, wireless keyboard. AM6 has two modes of operation in front side: Android system 2.4G mode and TV infrared mode. In Android mode, the key has commonly used function for Android box and air mouse function, supporting the Air Mouse sensitivity adjustment and Gyro correction function. In TV mode, the key has commonly used function for TVs, if need to learn other remote control key functions, you can use the learning function to learn key instructions that you want. The back is a mini-computer keyboard that completely replaces the traditional mechanical keyboard, can meet the text, letters and other input. Keys feel soft, clear button layout, convenient and intuitive, easy to operate.

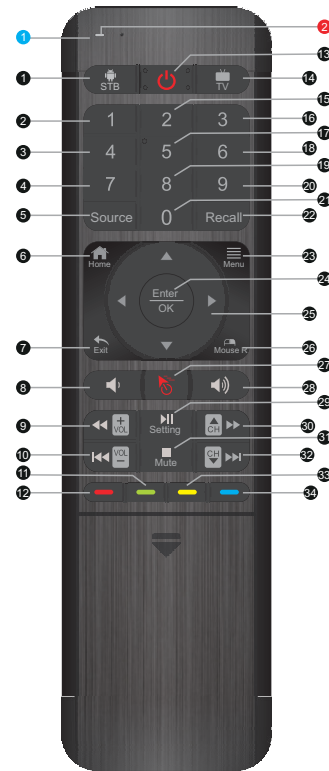
Please read the instructions carefully before using this, which will help you to use the remote control, to bring you more convenience.

Electrical specifications:
-Battery Type: AAA*2
-Transmission distance: 10M
-Supported operating systems: Android system
-Work current: ≤30mA
-Standby current: ≤30uA

FCC Statement

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:

Key Layout-Front



- 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.

Key Layout-Back



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.

RF Exposure Information

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

- 1 Android mode work indicator
- 2 TV mode work indicator
- 3 Android mode switch key
- 4 Digital input key 1 (Android Mode/ TV Mode)
- 5 Digital input key 4 (Android Mode/ TV Mode)
- 6 Digital input key 7 (Android Mode/ TV Mode)
- 7 Source selection (TV Mode)
- 8 Go back to the home page or main screen (Android Mode/ TV Mode)
- 9 Return / exit / return to the previous level (Android Mode/ TV Mode)
- 10 VOL-: Lower the volume (Android Mode/ TV Mode)
- 11 Rewind(Android Mode); Increase the volume (TV Mode)
- 12 Previous(Android Mode); Lower the volume (TV Mode)
- 13 Green key, Special function keys(Android Mode/ TV Mode)
- 14 Red key, Special function keys(Android Mode/ TV Mode)
- 15 Power key(Android Mode/ TV Mode)
- 16 TV mode switch key, Enter the learning function setting key
- 17 Digital input key 2 (Android Mode/ TV Mode)
- 18 Digital input key 3 (Android Mode/ TV Mode)
- 19 Digital input key 5 (Android Mode/ TV Mode)
- 20 Digital input key 6 (Android Mode/ TV Mode)
- 21 Digital input key 8 (Android Mode/ TV Mode)
- 22 Digital input key 9 (Android Mode/ TV Mode)
- 23 Digital input key 0 (Android Mode/ TV Mode)
- 24 Recall, Go back to the previous show(TV Mode)
- 25 Menu, for the user to select (Android Mode/ TV Mode)
- 26 Confirm selection (Android Mode/ TV Mode)
- 27 Up, Down, Left, Right (Android Mode/ TV Mode)
- 28 Right mouse button function (Android Mode)
- 29 Mouse switch button

- 28 VOL+: Increase the volume (Android Mode/ TV Mode)
- 29 Play/Pause (Android Mode), Setting (TV Mode)
- 30 Fast forward (Android Mode), Switch channels forward (TV Mode)
- 31 Stop, Stop play (Android Mode), Mute (TV Mode)
- 32 Next (Android Mode), Switch channels backward (TV Mode)
- 33 Yellow key, Special function keys(Android Mode/ TV Mode)
- 34 Blue key, Special function keys(Android Mode/ TV Mode)
- 1 Fn key, press and hold this button, the remote control in the Fn state
- 2 Fn key, press and hold this button, the remote control in the Fn state
- 3 Caps LK: Press the key to turn on capital input state. Press this button again to turn off the capital input state.

Re-pairing

The remote control has already been paired with USB when it is ex-factory, if necessary to re-pairing, please refer to the following steps:

- 1.Press and hold **OK + Digital input key 0** about 3 seconds, Android work indicator flashes 3 times and solid bright, shows that enter into pairing state.
- 2.Plug the USB receiver into your Android system set-top-box.
- 3.Android work indicators flashes 3 times and off, means pairing is successful.
- 4.If pairing is not success within 30 seconds, the remote control automatically exits the pairing mode and the Android work indicator is off.

Mouse on/off function

- 1.Press the mouse button to turn the mouse function on or off.
- 2.When mouse function is on, the OK key in front side is equivalent to left mouse button function, Mouse R is equivalent to right mouse button function.

- 3.When mouse function is on, place the back of the remote control facing up, the mouse function will automatically shut down, turn over to front side, the mouse function to resume.
- 4.Press the mouse button when the remote control is in TV mode, the remote control will automatically switch to Android mode and open the mouse function, then press the TV button, the remote control will switch to TV mode and exit the mouse function.
- 5.When the mouse function is turned on, if 30 seconds without any operation, the remote control will automatically exits the mouse function and enter the dormant state. After the remote control is awakened, need to press the mouse button to turn on mouse function.

How to recalibrate

If the cursor begins to drift please follow these instructions:

- 1.Press and hold Left +Right key for approximately 3 seconds, LED glow 3 times means remote turn to recalibration mode.
- 2.Lay the air mouse on a flat surface, waiting for recalibrating.
- 3.LED will flash 3 times and then go off, recalibration is now complete.
- 4.If air mouse works fine, means recalibration succeed, if still can not work normally, please repeat upon steps.

Air mouse flexibility adjustment

If you think the air mouse is too flexible or move too slow while using, please follow these instructions:

- 1.Press and hold OK+VOL-/VOL+ for approximately 2 seconds, Android LED indicator flash 3 times slowly means you slow down / speed up the air mouse cursor a level.
- 2.While adjusting the flexibility of the air mouse cursor, Android LED indicator flash 3 times quickly and turn off, means air mouse cursor in on slowest/ fastest speed.
- 3.It has 4 levels of the air mouse cursor flexibility,

which are L1, L2, L3, L4. L4 is the fastest level,L1 is the slowest level, air mouse will be on L2 by default.

Combination keys on keyboard

air mouse keyboard have 2 working mode, one is normal mode, and the other is Fn mode. Press and hold Fn, you can enter Orange labels. Eg, to enter 1,you have to press and hold Fn, then press the orange label 1,there are 2 Fn buttons on the keyboard, their function is the same.

Learning function on TV mode

How to learn:

- 1.Press and hold TV button for 3 seconds, TV mode LED indicator turn from half bright to solid bright means the remote control on learning mode.
- 2.Press the learning button of AM6-A1 (when learning button been pressed, TV mode LED indicator off, and LED turn on once button released).
- 3.Put the IR window of the remote to be learnt against AM6-A1 IR window, keep distance within 1-5cm, LED of AM6-A1 quick flash 3 times mean learning succeed, slow flash means learning failed.
- 4.Press TV button to quit learning mode and save the code learnt.

Remarks: on Android mode, press and hold TV button also can turn to Learning mode.

Factory reset

Please follow the instructions below to clean precious settings:

- 1.Press and hold OK+STOP/MUTE for 1s, android mode LED indicator will be on then turn off.
- 2.Android LED indicator flash 4 times then turn off, means factory reset succeed.
- 3.All precious settings are cleaned, air mouse back to factory mode.