

i25 Multifunction Remote Control User Manual v1.5DBx

Features

Wireless QWERTY keyboard

AirMouse

Infrared and 2.4GHz remote control

Audio chat (Optional) Combo

USB dongle

Built-in advanced energy-efficient lithium-ion battery

It is compatible with PCs, HTPCs, Android devices, and the Sony Playstation3.

The universal infrared remote control has a learning function. It has the ability to identify unknown signals with a wide & reliable range of learning formats. This means about 99.9% of TV, DVD player and other audio/video equipment infrared remote control signals on the market can be learnt.

Product Image



Package contents

Multifunction keyboard

USB wireless dongle

User manual

USB charging cable

System Requirements

Windows 2000, XP, Vista, 7 or 8

Android OS

Linux (Debian, Redhat, Ubuntu & Fedora tested)

Specifications

RF mode: 2.4Ghz GFSK

Transmission distance: Up to 10 metres

Transmission Power: <+4db

Power supply: Rechargeable 450mAh polymer lithium-ion battery

Charging voltage: 4.4V – 5.25V

Charging current: 300mA

Sleeping current class1: 86uA

Operating current: 22mA

Operation voltage: 3.7V

Product weight: 100g

Product size: 170mm*49mm*16mm

Installation

Insert the USB dongle into an available USB port on your device

Turn on the keyboard

The keyboard will be found automatically.

No further action is required – you're ready to use your keyboard!

Note: The USB cable is for charging the battery

Using the AirMouse function

To turn on the AirMouse function, press the **Lock** button once.

Once activated, the on screen cursor will follow your gestures in any direction, to assist you with moving, clicking and dragging items.

Press the Lock button again if you want your device to ignore your movements.

Audio Feature:(Optional)

Audio features are available with this device, including Microphone, Speaker, Headphone socket etc. Users can switch the microphone used by their device between the remote control's and any others attached to their device. Some systems will require manual config.

Cursor movement calibration

The remote control attempts to ensure that the on screen cursor closely matches your movements.

If you find that it needs to be further calibrated, please do the following:

1. With the remote control turned on, lay it flat on a table
2. **Now press the FN key and then release the left mouse button, wait 3 seconds after the calibration is completed**

Auto sleep feature

After three minutes, if no key has been pressed and the AirMouse function hasn't been used, the remote control will automatically enter sleep mode. All lights will turn off. Press any key to wake up the device back up.

Switching off the remote control after use

When finished with the remote control, push the power switch to the OFF position to conserve battery power. The USB dongle does not need to be removed from your device.

How to operate (IR Remote)

1. **Press the SET button for more than 4 seconds, the LED will be flash once, then remain on**
2. **Move the top of your i25 remote control to within 7cm of the top of your original remote control's infrared LED**
3. **Press a key on the i25 that you wish to assign a new command. The i25's LED will flash twice then remain on, indicating it is in learning mode**
4. **Press the button on your original remote control, that you want to copy. The i25's LED will flash three times then stay on, indicating success**
5. **If you only want to teach your i25 one command, move to step 6), otherwise repeat step 3 and 4**
6. **Press the SET key again, or no keys for 10 seconds, and your i25 will exit learning mode**

Charging the battery

Your i25 uses a built-in lithium-ion battery. Please use quality USB chargers.

Fully charge the unit before first using it. This device can be used when charging, but the time taken to charge will be longer.

When the battery is low on charge, the low-voltage LED will blink to warn you.

Warning

When charging finishes, remove the USB cable.

Never try to open or repair this product yourself – doing so will void the warranty.

Keep this device away from all fluids.

Maintenance

The battery will gradually discharge if it is stored for a long time without operation.

Disconnect the device when the battery is fully charged.

Overcharging the battery will shorten battery life.

Do not expose the device to extreme heat or cold – this will shorten the battery's life.

Disposal



Always dispose of appliances at an official recycling centre. Do not dispose with household waste.

Note

Due to the device using a 2.4GHz radio, the connection can be subject to interference from obstacles, like walls, metals, or other electronic devices, so please keep the space between keyboard and dongle of clear as clutter as possible.

In line with the policy of continuous product development, the

manufacturer reserves the right to amend specifications without prior notification.

The illustrations in this manual are for reference only.