Jectse Jectseb1khrxqgn71182

Jectse Air Mouse User Manual

2.4GHz Keyboard with USB Receiver and Cable

PRODUCT OVERVIEW

The Jectse Air Mouse is a versatile 2.4GHz wireless device that combines the functionalities of a keyboard, multimedia controller, and an air mouse. It is designed for intuitive control across various platforms, offering a seamless user experience for PC, TV, set-top boxes, network media players, tablet PCs, and gaming consoles.

Figure 1: Overview of the Jectse Air Mouse, including the remote control unit, USB receiver, and USB charging cable.

Package Contents

- 1 x Jectse Air Mouse
- 1 x USB Receiver
- 1 x USB Charging Cable
- 1 x User Manual (this document)

SETUP AND INSTALLATION

The Jectse Air Mouse is designed for plug-and-play operation, requiring minimal setup. Follow these steps to begin using your device.

1. Charging the Air Mouse

Before first use, ensure the air mouse is fully charged. Connect the provided USB charging cable to the air mouse's charging port and the other end to a standard USB power source (e.g., computer USB port, USB wall adapter). The LED indicator light will show charging status and turn off when fully charged.

Figure 2: The USB receiver and charging cable. Use the cable to charge the air mouse.

2. Connecting the USB Receiver

Locate an available USB 2.0 port on your target device (PC, Smart TV, set-top box, etc.). Insert the provided USB receiver into the USB port. The device will automatically detect and install the necessary drivers. No manual driver installation is typically required.

Figure 3: The Jectse Air Mouse, USB receiver, and charging cable. The USB receiver is essential for wireless connectivity.

Once the receiver is connected, the air mouse is ready for use. The 2.4GHz wireless connection provides a working distance of approximately 10 meters (11 yards).

OPERATING INSTRUCTIONS

The Jectse Air Mouse offers intuitive control through its dual-sided design, featuring a remote control interface on one side and a full QWERTY keyboard on the other.

Air Mouse Functionality

The air mouse utilizes a three-axis sensor and three-axis gyroscope for 360° space motion recognition. To activate the air mouse function, simply hold the device and move your wrist. The cursor on your screen will follow your hand movements. Press the "OK" button to click or select items.
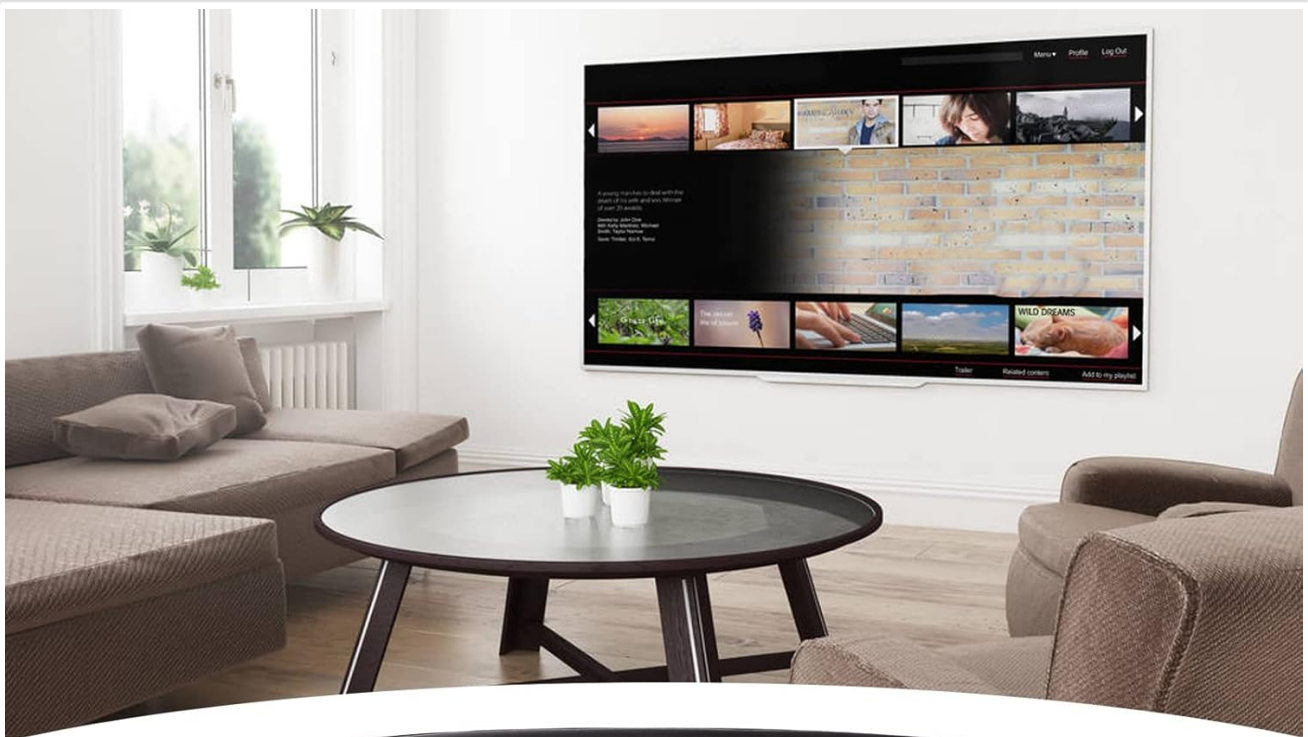
Figure 4: The Jectse Air Mouse held in hand, illustrating its comfortable grip for air mouse control.

Keyboard Usage

Flip the air mouse over to access the full QWERTY keyboard. This allows for easy text input, searching, and navigation within applications. The keyboard includes function keys (F1-F10) and standard alphanumeric keys.

Product Size: Approx. 151 x 45 x 14mm / 5.94 x 1.77 x 0.55in (Manual Measurement, Slight Error May Exist)

Length: Approx. 151mm / 5.94in

Width: Approx. 45mm / 1.77in

Height: Approx. 14mm / 0.55in

Figure 5: The two sides of the Jectse Air Mouse, highlighting the remote control interface and the full QWERTY keyboard.

Multimedia Control

The remote side of the air mouse features dedicated multimedia control buttons, including volume up/down, mute, and navigation keys, for convenient media playback management.

Compatibility

The Jectse Air Mouse is compatible with a wide range of operating systems, including:

- Windows (Win)
- OS X (macOS)
- Linux
- Android

It is widely used with personal computers, televisions, set-top boxes, network media players, tablet PCs, and game consoles.

MAINTENANCE

Proper care and maintenance will ensure the longevity and optimal performance of your Jectse Air Mouse.

Battery Care

The air mouse is equipped with a 500mAh rechargeable lithium-ion battery. To maximize battery life:

- Charge the device fully before first use.
- Avoid completely draining the battery frequently.
- Store the device in a cool, dry place if not used for extended periods.
- Use only the provided USB cable for charging.

Cleaning

To clean the air mouse, gently wipe its surface with a soft, dry, or slightly damp cloth. Do not use harsh chemicals, abrasive cleaners, or excessive moisture, as this may damage the device.

Storage

When not in use, store the air mouse and its USB receiver in a safe place to prevent loss or damage. Avoid exposing the device to extreme temperatures, direct sunlight, or high humidity.

TROUBLESHOOTING

If you encounter issues with your Jectse Air Mouse, refer to the following common problems and their solutions.

Device Not Responding / Not Loading

- **Check Battery:** Ensure the air mouse is sufficiently charged. Connect it to a power source using the USB cable and allow it to charge for at least 30 minutes.
- **Verify USB Receiver Connection:** Make sure the USB receiver is securely plugged into a working USB port on your device. Try a different USB port if available.
- **Restart Device:** Sometimes, restarting the connected PC, TV, or set-top box can resolve connectivity issues.
- **Re-pair (if applicable):** While typically plug-and-play, if the connection is lost, try unplugging and re-plugging the USB receiver.

Mouse Cursor Jumps or is Unstable

- **Recalibrate Gyroscope:** If the cursor is erratic, try recalibrating the gyroscope. This is usually done by placing the air mouse on a flat, stable surface for a few seconds until the cursor stabilizes. Refer to the device's specific instructions if a dedicated calibration button or sequence exists (not explicitly mentioned in provided data, but common for air mice).
- **Check for Interference:** Other 2.4GHz wireless devices or strong electromagnetic fields nearby can cause interference. Try moving the air mouse closer to the USB receiver or away from other wireless devices.
- **Clean Sensor:** Ensure the optical sensor (if visible) is clean and free from dust or debris.

Keyboard Input Not Working

- **Ensure Correct Side Up:** Make sure the keyboard side of the air mouse is facing upwards when attempting to type.
- **Check Connectivity:** Confirm the air mouse is connected to the USB receiver as described above.

SPECIFICATIONS

Item Type	Air Mouse
Brand	Jectse
Model Number	Jectseb1khrxqgn71182
Material	ABS
Acceleration Sensor	Three Axis Sensor
Gyroscope Sensor	Three Axis Gyroscope
Communication	RF 2.4 GHz
Working Distance	Approx. 10 Meters / 11 Yards
Frequency	2.400 to 2.483 GHz
Operating Current	<20mA
Battery	500mAh Lithium Ion Battery (Rechargeable)
Indicator	LED Indicator Light
Product Size (L x W x H)	Approx. 151 x 45 x 14mm / 5.94 x 1.77 x 0.55in
Item Weight	2.82 ounces
Receiver Plug	USB2.0
System Compatibility	Win, OS X, Linux, Android
Compatible Devices	Gaming Console, Television, Personal Computer, Tablet

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Jectse website or contact their customer service directly. Specific warranty terms may vary by region and retailer.

Jectse Official Store: Visit Jectse Store on Amazon