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## KT-1010 / KT-1010RB Quick Start Guide

This guide helps you install and use your KT-1010 / KT-1010RB for the first time.

Go to [www.kramerav.com/downloads/KT-1010](http://www.kramerav.com/downloads/KT-1010) or [www.kramerav.com/downloads/KT-1010RB](http://www.kramerav.com/downloads/KT-1010RB) to download the latest user manual and check if firmware upgrades are available.

### Step 1: Check what's in the box

- ✓ KT-1010 Touch Panel or KT-1010RB Touch Panel (Reduced Bandwidth)
- ✓ 12V AC/DC power adapter
- ✓ Panel mount bracket
- ✓ 1 Quick start guide
- ✓ Tabletop mount
- ✓ On-wall mount bracket kit
- ✓ Installation screws
- ✓ 1 Allen key

### Step 2: Get to know your KT-1010 / KT-1010RB



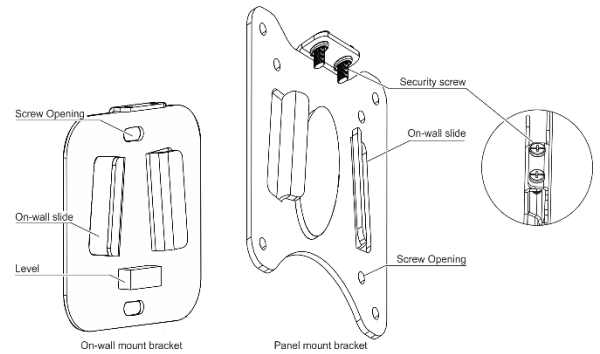
| #  | Feature                               | Function  |
|----|---------------------------------------|---|
| 1  | Volume setup button (+/-)             | Press to increase/decrease <b>KT-1010/KT-1010RB</b> speaker volume. |
| 2  | Up/Down (Δ/▽) Keys                    | Press to scroll through the menu options.                           |
| 3  | Exit Button                           | Press to exit the menu.   |
| 4  | SD Card Slot and Cover                | Add an external memory.   |
| 5  | Power LED                             | Power on indication. Orange when loading, then turns green.         |
| 6  | 3 Add-on USB Module Slots             | For future use.   |
| 7  | 2 Speakers                            | To output the sound.  |
| 8  | 4 VESA Mounting Screw Holes (75x75mm) | Connect to a VESA kit to mount on the wall.                         |
| 9  | 12V DC Input with Cable Security Lock | Connect to the AC/DC adapter and to the mains.                      |
| 10 | Ethernet PoE RJ-45 Connector          | Connect to a PC via a LAN.  |
| 11 | USB Type A Port                       | Connect to USB peripherals (such as a keyboard, printer, etc.).     |
| 12 | Micro USB Port                        | Connect to USB peripherals (such as a keyboard, printer, etc.).     |
| 13 | 2 Control I/O Ports                   | For future use.   |
| 14 | Power ON/OFF Switch                   | Press to turn power on or off.                                      |
| 15 | Headphone 3.5mm Mini Jack             | Connect to a headphone.   |
| 16 | Camera                                | For video conferencing.   |
| 17 | Microphone                            | For video conferencing or audio recording.                          |

## Step 3: Mount KT-1010 / KT-1010RB

This section describes **KT-1010** but applies also to **KT-1010RB**.

**To mount KT-1010 on a wall using the VESA kit:**

1. Unscrew the 2 security screws and separate the wall mounting brackets. Keep screws and rubber washers for later.
2. Secure the on-wall mount to the wall using 2 installation screws and washers (use the built-in level for levelling).
3. Attach the panel mount bracket to the VESA mounting holes on the rear side of the **KT-1010** (safety screw openings on top).
4. Slide the panel mount bracket to the on-wall bracket already mounted on the wall.
5. Replace security screws with rubber washers.



**To mount KT-1010 on a table:**

1. Remove the two panel screws on the rear lower-side panel of the tabletop mount.
2. Pass the cables through the opening on the rear side.
3. Connect the cables to **KT-1010**.
4. Turn the power switch on the rear of the touch panel (14) to ON.
5. Place **KT-1010** into the tabletop mount.
6. Reconnect the lower-side panel using the two panel screws.
7. Secure **KT-1010** from the rear side, via the Tabletop Mount holes, to the VESA mounting holes on the rear side of the **KT-1010**.  
If required, lock the device using the Kensington lock slot on the right lower side of the table-mount top.



- Ensure that the environment (e.g., maximum ambient temperature & air flow) is compatible for the device.
- Avoid uneven mechanical loading.
- Appropriate consideration of equipment nameplate ratings should be used for avoiding overloading of the circuits.
- Reliable earthing of rack-mounted equipment should be maintained.
- Maximum mounting height for the device is 2 meters.

## Step 4: Connect power

Connect the Ethernet port to a PoE Ethernet port, using a PoE-compliant Ethernet cable. Alternatively, or in addition to PoE powering, connect the power adapter to the 12V AC/DC power socket and to the mains electricity.



Safety Instructions (See [www.kramerav.com](http://www.kramerav.com) for updated safety information).

**Caution:**

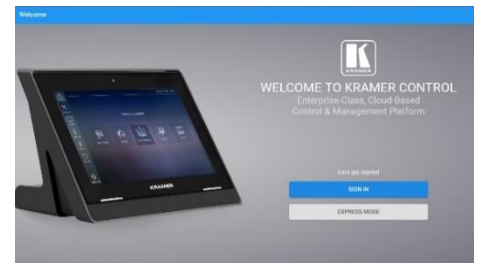
- There are no operator serviceable parts inside the unit.

**Warning:**

- Use only the power cord that is supplied with the unit.
- Disconnect the power and unplug the unit from the wall before installing.

## Step 5: Operate KT-1010 / KT-1010RB

1. Turn the power switch on the rear of the touch panel to ON.  
Wait for Kramer Control log-in page to load.
2. Sign in as follows:
  - If the device is connected to the Internet via cable, click **SIGN IN** on the panel.
  - If the device is connected to the Internet via Wi-Fi:
    - Press the Exit button (on the **KT-1010/KT-1010RB** top side) and then type the password (default: Kramer).
    - Click **Home Page**>**Settings**>**Wi-Fi** and choose your SSID Network.
    - Reboot your device.



3. Operate the Kramer Control App.
  - KramerAppUpdate automatically updates Kramer apps.  
Tap **Home-Page**>**App Icon**>**KramerAppUpdate** to view installed and available app versions and to change the Server Check Interval.

