



KT-10 Quick Start Guide

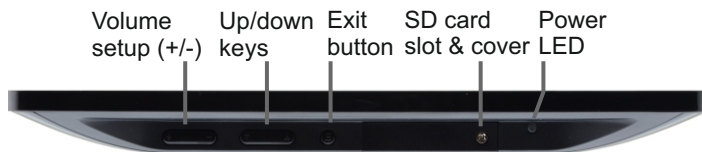
This guide helps you install and use your product for the first time. For more detailed information, go to <http://www.kramerav.com/downloads/KT-10> to download the latest QS (or scan the QR code) and check if firmware upgrades are available.

Step 1: Check what's in the box

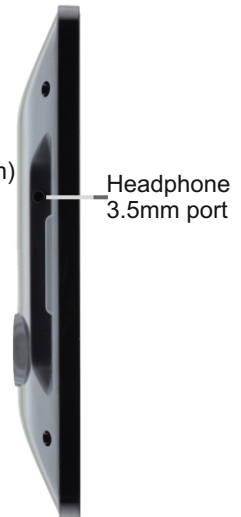
- ✓ The KT-10 Touch Panel
- ✓ AC/DC adapter
- ✓ Panel mount bracket
- ✓ 1 Quick start guide
- ✓ Tabletop mount
- ✓ On-wall mount bracket
- ✓ Installation Screws

Step 2: Getting to know your KT-10

Top Side View



Left Side View



Rear Panel View



Lower Side View



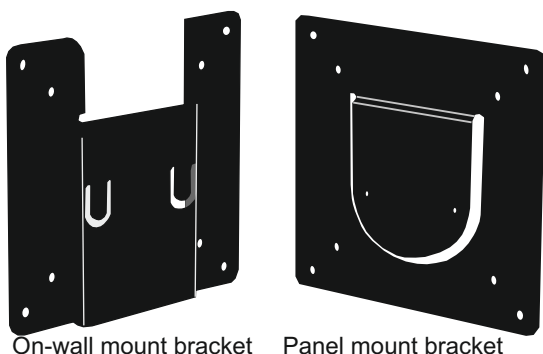
Note that the camera and microphone are shown in Step 4.

Step 3: Mounting on a wall or a table

Mounting on a wall

Use the VESA kit to mount the **KT-10** onto the wall:

1. Secure the on-wall mount to the wall using the installation screws.
2. Attach the panel mount bracket to the VESA mounting holes on the rear side of the **KT-10**.
3. Slide the panel mount bracket to the on-wall bracket already mounted on the wall.

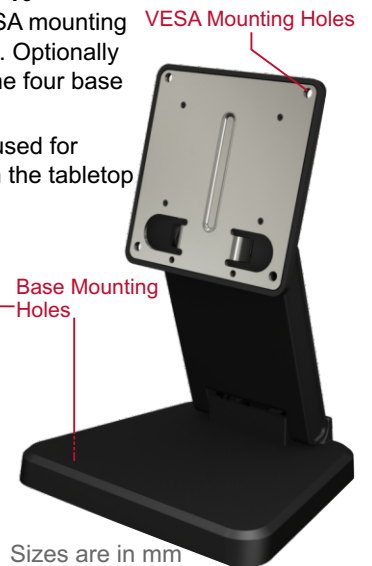
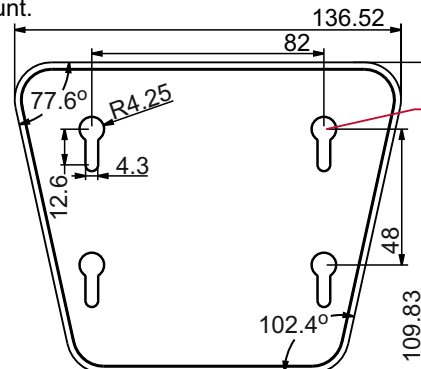


On-wall mount bracket Panel mount bracket

Mounting on a table

Set the **KT-10** on a table by attaching the **KT-10** (securing with installation screws via the VESA mounting holes) to the panel on the tabletop mount kit. Optionally you can secure the base to the table using the four base mounting screw holes.

Note that the base screw holes can also be used for mounting the **KT-10** on the wall together with the tabletop mount.



Sizes are in mm

Step 4: Operating the KT-10

To operate the **KT-10**:

1. Connect the Ethernet port to a PoE Ethernet port (for example, the Kramer **PSE-1** PoE Injector), using PoE-compliant Ethernet cable.
Alternatively, or in addition to PoE powering, connect the 12V AC/DC power adapter to the **KT-10** DC IN power socket and to the mains electricity.
2. Turn the power switch on the rear panel of the touch panel to ON.
3. Double-click the desired icon (for example, K-Touch).



Specifications

PORTS:	1 USB 2.0 host type A 1 micro USB 2.0 3 add-on USB 2.0 module slots (for future use) 2 control I/O ports (for future use) 1 LAN on an RJ-45 connector 1 headphone port on a 3.5mm mini jack 1 12 VDC input connector
SPEAKERS:	2x1.5W
MICROPHONE	1 Omni-directional, -40 ±3 dB Sensitivity
CPU PERFORMANCE:	Quad Core, 1.6GHz, GPU, 2GB RAM, 8GB Flash
OS SOFTWARE	Android 4.4.4 KitKat
EXTERNAL MEMORY OPTION:	SD card (SDHC class 10 compatible) slot (with cover)
MULTI TOUCH:	5 points
DISPLAY:	10.1" IPS LCD, 16:10 Aspect ratio, 1280x800 RGB pixels, back-light
VIDEO FORMAT:	MKV, TS, FLV, AVI, VOB, MPG, DAT, ASF, RM, MOV, 3GP, MP4 and WMV
AUDIO FORMAT:	MP2, WMA, WAV, AAC, OGG and ASF
IMAGE FORMAT:	JPG, BMP and GIF
ETHERNET PORT	10/100Mbps POE LAN LED (green: Link ON and Idle; blinking green: Link ON with activity; Light off: link OFF)
WIRELESS COMMUNICATION:	Wi-Fi IEEE802.11b/g/n, Bluetooth BT4.0
CAMERA:	Front: 2M pixels
CLOCK BATTERY:	Lithium-ion non-chargeable coin battery (for RTC)
CONTROLS:	Control buttons: volume (+/-) key, up/down key, exit button, power switch (ON/OFF) and LED (green: ON; red: SW boot-up; light off: OFF)
POWER CONSUMPTION:	12V, 2A 12V/2.0A AC/DC adapter, 1.4A
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	-10° to +55°C (14° to 131°F)
HUMIDITY:	10% to 90%, RHL non-condensing
CASE DESIGN:	Black body and cover
DIMENSIONS:	Touch panel: 25.2cm x 2.4cm x 17.8cm (9.9" x 0.94" x 7"), W, D, H tabletop mount base: 13.6cm x 11cm (5.4" x 4.3"), W, D
WEIGHT:	Touch panel: 0.63kg (1.4lbs) approx. Touch panel with tabletop mount: 1.17kg (2.6lbs) approx. Wall bracket: 0.3kg (0.66lbs) approx.
INCLUDED ACCESSORIES:	Power supply unit, tabletop mount unit, on-wall mount bracket, panel-mount bracket, installation screws
CERTIFICATIONS:	CE, FCC, ROHS
MOUNTING OPTIONS:	Panel-back 4 VESA-compatible screw holes