



## KT-10

10" Wall and Table Mount PoE Touch Panel

| Headphones | Ethernet - RJ-45



The KT10 is a portable 10" IPS multitouch touch panel with 1280x800 resolution. This Androidbased touch panel can be tabletop and onwall mounted and is VESAmount compliant. The device supports Power over Ethernet (PoE) for singlecable, reliable Ethernet connectivity, providing both power and communication, and comes with an additional power supply and WiFi options. The KT10 touch panel is ideal for any 24/7 commercial AV or control application and features a userfriendly, fully customizable graphical user interface configured by Kramer software

## FEATURES

**Display Characteristics** - 10" capacitive IPS (InPlane Switching) touch panel with 1280x800 resolution and 16:10 aspect ratio — RGB pixels, backlit display with 5 multitouch points

**Power over Ethernet Option** - Allows easier touch panel installation with single Ethernet cable for powering and communication

**Mounting** - Mounts on a wall, table, lectern, or any flat surface. Multiple mounting options included, with VESAcompliant mounting holes, for full mounting options support

**Portable Panel** - Flexibly portable with its WiFi connectivity and powering options, its allows for nonstop reliable operation, even during installation and support occasions

**Fully Customizable Kramer Control UI Panel** - Softwareconfigured graphical icons and user interface control elements

**Panel Function Keys** - Volume, up/down and exit function keys for user quickaccess and simple interface

**High Processing & Memory Performance** - Allows for quick application upgrade and operation, accelerated graphical storage and presentation performance

**Builtin Bluetooth Wireless & USB Ports** - For optional UI operation peripheral accessories connectivity

**Full HD Video & Audio Media Player** - Smooth media play of multiple video and audio formats

**Aesthetic Design** - For any environment and room application

**Warranty** - 1 year



# KRAMER

## TECHNICAL SPECIFICATIONS

---

PORTS:	1 USB 2.0 host type A, 1 micro USB 2.0, 3 addon USB 2.0 module slots (for future use), 2 control I/O ports (for future use), 1 LAN on an RJ45 connector, 1 headphone port on a 3.5mm mini jack, 1 12 VDC input connector
SPEAKERS:	2x1.5W
MICROPHONE:	1 omnidirectional, 40 ±3dB 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, backlight, 350 nits brightness, 500:1 contrast ratio
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
PRODUCT DIMENSION:	25.21cm x 24.00cm x 17.78cm (9.93" x 9.45" x 7.00" ) W, D, H
PRODUCT WEIGHT:	0.6kg (1.4lbs) approx
SHIPPING DIMENSION:	39.40cm x 9.10cm x 29.70cm (15.51" x 3.58" x 11.69" ) W, D, H
SHIPPING WEIGHT:	1.4kg (3.0lbs) approx
IMAGE FORMAT:	JPG, BMP and GIF
ETHERNET PORT:	10/100Mbps POE LAN, LED (green: Link ON and Idle, flashing green: link ON with activity, light off: link OFF)
WIRELESS COMMUNICATION:	WiFi IEEE802.11b/g/n; Bluetooth BT4.0
POE STANDARDS	WiFi IEEE802.3af; WiFi IEEE802.3at
CAMERA:	Front:2M pixels
CLOCK BATTERY:	Lithiumion nonchargeable coin battery (for RTC)
CONTROLS:	Control buttons: volume (+/-) key, up/down key, exit button, power switch (ON/OFF) and LED (green: ON, red: SW bootup, 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 noncondensing
CASE DESIGN:	Black body and cover
INCLUDED ACCESSORIES:	Power supply unit, tabletop mount unit, onwall mount bracket, panelmount bracket, installation screws
CERTIFICATIONS:	CE, FCC, ROHS

MOUNTING  
OPTIONS:

Panelback 4 VESAcompatible screw holes



# KRAMER

## CONFIGURATIONS

---

KT-10

Black KT-10 touch panel, on-wall mount bracket, panel-mount bracket, tabletop mount unit, power supply unit, installation screws

---