The KA11 touchpanel provides simple, intuitive control of the entertainment, environment and security systems in residential or commercial settings. The sleek touchpanel features a fully customizable 11.6” widescreen LCD display with an integrated capacitive touchscreen for swiping through pages and menus. The innovative KA11 is programmable in landscape or portrait mode and comes equipped with sensors to automatically wake the unit and adjust the screen brightness as a user approaches.

Installation is easy using the included wall bracket or an accessory stand is available for table top installations. In addition, only one Ethernet connected Cat-5/6 cable is required to power the unit and enable control via the RTI ecosystem.

**Key Features**

- 11.6” widescreen LCD with 1920x1080 Full HD resolution and integrated capacitive touchscreen, supporting multi-touch and gesture.
- Fully customizable interface can be programmed in portrait or landscape mode.
- Innovative design allows wall mount in dual gang electrical box or table top installation using stand accessory (sold separately).
- Ambient light and proximity sensor adjusts the screen brightness and LED backlights automatically according to the environmental light level.
- Powered by PoE (Power over Ethernet) or a power supply (sold separately).
- Gigabit Ethernet with PoE enables two-way control via the RTI control system, video from IP security cameras, and remote programming updates.
- Video intercom capability with built in camera, microphone and speakers (future use)*.

* Intercom functionality will be enabled with a future firmware update.
### Specifications

**Power** (Power Supply not included)...........+24V DC, 1A or PoE
**Power Management**..............................Adjustable backlight/ proximity sensor
**Touchscreen Display**.............................High-brightness color IPS LCD
........................................................................Full HD (1920x1080 pixels) with 16.7M colors
........................................................................Integrated high-resolution projected capacitive touchscreen

**Display Size**..........................11.6in (294mm) diagonal
**Display Backlight**......................LED Backlit, 350nit
**Ethernet Port**............................RJ-45, 10/100/1000 Base-T with Power-over-Ethernet
**Camera**......................................Color CMOS, 8MP, 30FPS
**Microphone**..................................Built-in Microphone, Echo cancellation and noise suppression,
........................................................................Voice activity detection
**Speakers**........................................Two (2), Stereo 2 Watt
**Communications**..............................USB programming port
**Total System Memory**....................2GB DDR3, 8GB eMMC Flash
**Device Capability**............................Total number of devices is limited only by memory
**Macro Capability**............................Total number of macros is limited only by memory
**Operating Temperature**..............+32°F to +122°F (0°C to +50°C)
**Operating Humidity**.....................5% to 95% Non-condensing
**Mounting**.......................................Tabletop with Aluminum Stand or Wall-Mount
**Installation**....................................US standard 2 gang low voltage bracket (included)
**Outer Bezel Dimension (W x H)**........12.4in (313mm) x 7.9in (201mm)
**Depth in Wall**..................................0.83in (21mm)
**Warranty**........................................Three Years (Parts & Labor)

All Specifications subject to change without notice.

---

**RTI User Interfaces**

- Remote Controls
- Keypads
- In-Wall Touchpanels
- Audio Control Keypads
- Tabletop Touchpanels
- Mobile Apps

**RTI Control Accessories**

- Control Processors
- System Kits
- IR Modules
- RS-232 Modules
- Relay Modules
- Z-Wave Modules

**RTI Audio/Video Distribution**

- HDMI Splitters & Switchers
- HDMI Matrix Switchers
- HDBaseT Matrix Switchers
- HDBaseT Extenders
- Presentation Switchers
- Video over IP Transceivers