



# KRAMER

## Kramer KronoMeet

Cloud-Based Room Scheduling and Meeting Management Platform



Kramer KronoMeet is an enterprise class, user-friendly, cloud-based, room scheduling and management platform for Kramer KronoMeet touch panels. It streamlines and automates the management side of room bookings and provides live notifications to meeting participants. Kramer KronoMeet is designed to work seamlessly with Kramer management software and Kramer AV products enabling you to sync your room management with your AV management and deployment

### FEATURES

**Enterprise Class Comprehensive Room Scheduling, and Management** - Empower your staff and guests with intuitive room scheduling, live on-site and remote notifications, and easy meeting search for employees and guests. Kramer KronoMeet is fully integrated with widely used scheduling platforms, including Google Calendar, Microsoft Office 365, and Microsoft Exchange

**Fully Customizable and Scalable** - Kramer KronoMeet is scalable to your needs, from a small business with a few meeting rooms to a large corporation

**On-Screen Information Inside the Meeting Room** - Integration with VIA collaboration devices enables automatic reminders on the main display when the meeting is nearly over and another meeting will be starting

**Convenient Scheduling Displays** - Display meeting schedules on Kramer KronoMeet touch panels at the entrance to each room

**Superior User Experience** - IPS 1280x800 hi-resolution screen with  $\pm 80^\circ$  horizontal and vertical wide viewing angles, built-in lighting sensor for auto-adaptable brightness, with advanced 10 multi-touch points and 2-finger gesture capabilities

**Secured Operation** - Highly secured operation of applications such as password protected exit, hidden control buttons and so on

**Secured Deployment** - Flexible locking options to prevent unwanted panel-mount removal, elegantly designed to remain out of site



## TECHNICAL SPECIFICATIONS

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KT-107SC

### PORTS

- 1 1000/100/10BaseT Ethernet: On an RJ-45 connector
- 1 DC power supply: On a 2-pin terminal block
- 1 USB: On a micro USB 2.0 connector (tabletop mount only)

### GENERAL

- CPU Performance: 1.6GHz Quad Core, GPU, 2GB RAM, 16GB flash
- OS Software: Android 6.0.1
- Multi Touch: 10 points, 2-finger gesture
- Display: 7" IPS, 1280x800 RGB pixels, 16:10 aspect ratio,  $\pm 85^\circ$  horizontal/vertical viewing angles, 400cd/m2 brightness, 800:1 contrast ratio
- Ethernet Port: 10/100/1000Mbps PoE LAN
- Wireless Communication: Wi-Fi 802.11 b/g/n/ac, Bluetooth 4.0

### AUDIO

- Speakers: 2x1W, 8 $\Omega$
- Microphone: -42dB  $\pm$ 3dB @1kHz sensitivity

### VIDEO

- Decoding Format: HEVC/H.265, H.264, H.263, MPEG-1/2/4, VC-1, VP6/8, RV8/9/10, AVS, MVC, Sorenson Spark, M-JPEG
- Encoding Format: H.264, MVC, VP8, M-JPEG
- Camera: Front, 2M pixels, HD 720p

### POWER

- Battery: Rechargeable, supports up to 3 hours of Wi-Fi operation
- Power over Ethernet: Complies with IEEE802.3af and IEEE802.3at PoE standards
- Consumption: 5V DC, 3A

### USER INTERFACE

- Controls: Hidden Reset, power (ON/OFF), volume buttons
- Indicators: Touch panel status LED: flashes green during charging, steady green for fully charged, red for camera on

### PHYSICAL

- Case: Black body and cover
- Mounting Options: Table top (with docking station), on-wall (with mount unit and panel mount plate)

### ACCESSORIES

- Included: Power supply unit adapter (5V, 4.0A AC/DC), tabletop mount, on-wall mount unit, panel-mount plate, right-angle OTG USB cable, installation screws

### MEASUREMENTS

- Product Dimension: 17.80cm x 13.00cm x 1.30cm (7.01" x 5.12" x 0.51" ) W, D, H
- Product Weight: 0.4kg (0.9lbs) approx.
- Shipping Dimension: 35.00cm x 21.00cm x 7.00cm (13.78" x 8.27" x 2.76" ) W, D, H
- Shipping Weight: 1.2kg (2.5lbs) approx

KT-1010SC

### PORTS

- 1 Ethernet: On an RJ-45 connector
- 1 SD card: On an SD card (SDHC Class10 compatible) slot
- 1 USB: On a USB 2.0 type A connector
- 1 USB: On a micro USB 2.0 connector
- 1 Headphone: On a 3.5mm mini jack connector

### GENERAL

- CPU Performance: GCortex-A17, quad core, up to 1.8 GHz
- GPU: Mali-T764, with TE, ASTC, AFBC technology
- System Memory: 2GB DDR3 SDRAM
- Internal Storage Memory: 8GB eMMC
- External Storage Memory: SD card (SDHC Class10 compatible)
- Touch Panel Type: 10 point capacitive multi-touch type
- Wireless Communication : IEEE 802.11 a/b/g/n/ac, Bluetooth: BT4.2
- Ethernet: 10/100/1000 Mbps LAN

#### AUDIO

Speaker unit: 2W+2W

#### VIDEO

Supported Formats: MKV, TS, FLV, AVI, VOB, MPG, DAT, ASF, RM, MOV, 3GP, MP4, WMV

Camera: 2M pixels (optional)

Supported Formats: MP2, WMA, WAV, AAC, OGG, ASF

#### POWER

Source: 12V/2A DC adapter

POE: Power over Ethernet (optional)

#### USER INTERFACE

Controls: Volume, menu, and power buttons

Indicators: LED sidebars to indicate room status

#### PHYSICAL

Display: TFT LCD, 10.1" (16:9 diagonal), 1280 RGB (H) x 800(V) pixels

Back-light: LED Side-light type

VESA Mounting Ready: Metal-fittings mounting screw holes for 75x75mm VESA mount

#### INCLUDED ACCESSORIES

12V AC/DC power adapter, on-wall mounting bracket, installation screws, 2 LED side bars, panel mounting bracket

#### MEASUREMENTS

Product Dimension: 25.21cm x 18.00cm x 3.00cm (9.93" x 7.09" x 1.18" ) W, D, H

Product Weight: 0.6kg (1.3lbs) approx.

Shipping Dimension: 49.70cm x 20.50cm x 5.20cm (19.57" x 8.07" x 2.05" ) W, D, H

Shipping Weight: 1.6kg (3.4lbs) approx

#### ENVIRONMENTAL CONDITIONS

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



# KRAMER

## CONFIGURATIONS

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KT-107SC	7-Inch, wall mount, dedicated touch panel for Kramer KronoMeet – application with 1 year license pre-installed
KT-1010SC	10-Inch, wall mount, dedicated touch panel for Kramer KronoMeet – application with 1 year license pre-installed
KRONOMEET-SW-EXT-1Y	Kramer KronoMeet cloud based application - 1 year license
KRONOMEET-SW-EXT-2Y	Kramer KronoMeet cloud based application - 2 year license
KRONOMEET-SW-EXT-4Y	Kramer KronoMeet cloud based application - 4 year license