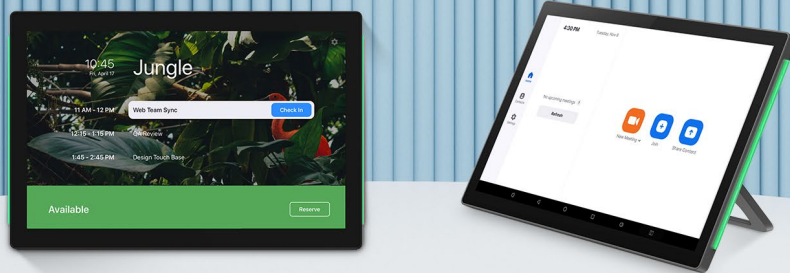


Touch Panel for Room Scheduling and Meeting Control

RT13



10.1" Screen



IPS Touch Screen



PoE



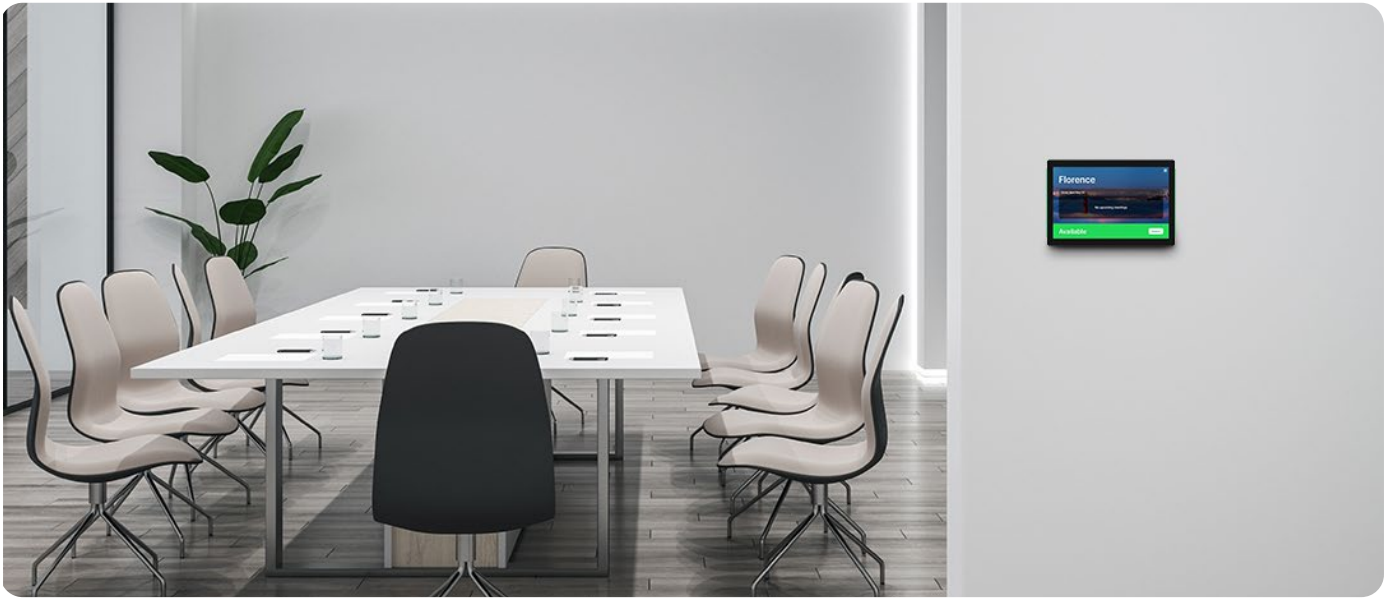
Conference Schedule



Pre-installed Software

The RT13 is designed specifically for enterprise conference room management. It displays real-time information about room usage and meeting details through screens and LED strips, enhancing conference room utilization efficiency.

Full HD Touchscreen

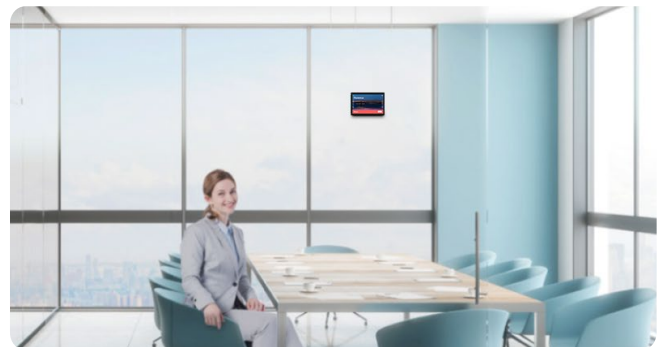


Experience a crystal-clear display and smooth operation with the 10.1-inch IPS Full HD touchscreen powered by a hexa-core processor.

Meeting Status Indication



● Available ● Busy



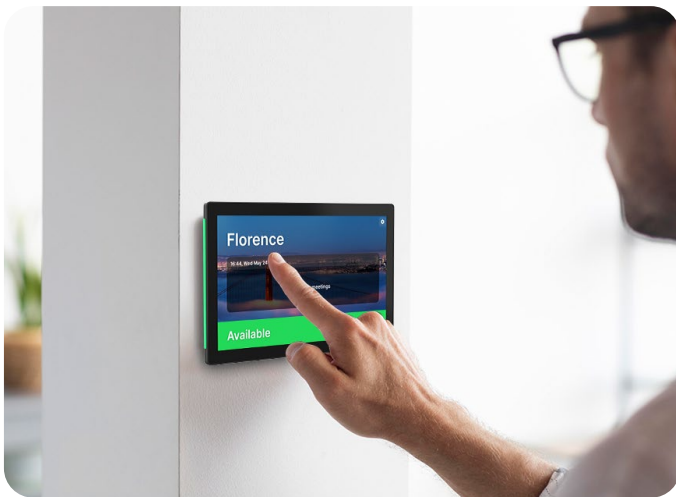
The dual-sided tricolor LED strips allow real-time synchronization to display the status of conference rooms as available, reserved, or occupied.

One-Click Meeting Control



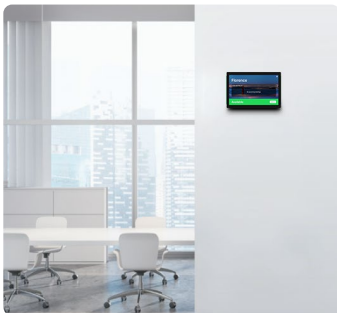
Pre-installed with popular meeting applications like Zoom, this feature allows you to initiate, join, manage, and conclude meetings, as well as share your screen, all with just one click, simplifying your video conference management.

Remote Power Supply and Management

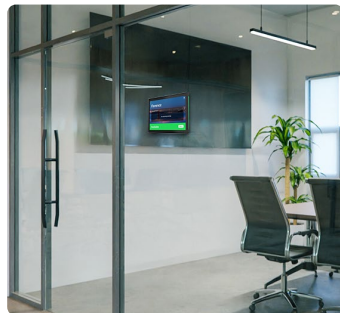


The device supports PoE and network connectivity, simplifying the wiring.

Diverse Installation Options



Walls



Glass



Doors/Window frames



Desktop

This control panel features standard VESA positions for walls, glass, doors, window frames, with a back panel for cable management, supporting horizontal, vertical, and desktop mounting.

RT13 Technical Parameters

▼ Display

| | |
|-------------------|-------------------------|
| Screen | 10.1-inch, IPS |
| Screen Type | IPS Multi-touch Display |
| Resolution | 1920 x 1200 |
| Display Luminance | 300 cd/m2 (typ) |
| Display Ratio | 16:10 |
| Viewing Angle | 170° |

▼ Hardware

| | |
|--------------------|---|
| CPU | hexa-core, 4 x Cortex A73 + 2 x Coretex A53 |
| Memory | 4GB |
| Storage | 16GB |
| Image Processor | ARM G52 MP4 |
| OS | Android 9.0 |
| Speaker | 1 x 1.2W |
| Microphone | Built-in |
| Status Light Strip | Built-in Dual-Side Indicator Light Strip |

▼ Multimedia

| | |
|-----------------------|---|
| Video Coding Format | H.264/H.265, Supports up to 1080P60 |
| Video Decoding Format | VP9 / H.265 /H.264 /AVS2-P2, Supports up to 4Kx2K@60fps |
| Picture Format | JPEG, JPG, PNG, BMP and other common formats |

▼ Network

| | |
|-----------|---------------------------------|
| WIFI | IEEE802.11a/b/g/n/ac, WPA, WPA2 |
| Ethernet | 10/100 MBaseT |
| Bluetooth | BT5.0 |
| PoE | Support |

▼ I/O

| | |
|------|---|
| USB | 1 x USB2.0 Type-C (Supports power supply and data transmission) |
| RJ45 | 1 x RJ45 (PoE): 10/100 Base-T |

▼ SOFTWARE

| | |
|-------------------------------------|--|
| Pre-installed Software (choose one) | Zoom Rooms Controller APK Zoom Rooms Check-in Board APK |
|-------------------------------------|--|

▼ General Specifications

| | |
|-----------------------|----------------------------------|
| Input Voltage | DC 5V / PoE (802.3af) |
| Input Current | 3.0A |
| Operating Temperature | 0°C ~ 40°C |
| Storage Temperature | -40°C ~ 60°C |
| Working Humidity | 10% ~ 80% |
| Storage Humidity | 0% ~ 95% |
| Power Consumption | 12W |
| MTBF | >30000 Hours |
| Dimension | 242mm (W) x 162mm (D) x 29mm (H) |
| Net Weight | 800g |



Independent Research and Development



Own Factory



support@rocware.com

Localized Audio and Video Technology

For 17 years since its establishment, Rocware has adhered to independent research, development and innovation, continuously invested in improvement, and fully mastered the core algorithm technology in the field of audio and video. The entire product line is independently controllable, safe, reliable, and highly competitive.

Complete Self-owned Supply Chain

Rocware has its own factory, it can independently complete part of the mold design and manufacturing, CNC processing, plastic injection molding and other basic material production. It also has an internationally advanced high-speed double-sided PCB SMT line, precision equipment assembly and testing line, to ensure product quality and stable supply.

Well-developed After-sales Support System

Rocware has set up five major marketing centers around the world, with more than 30 after-sales service outlets. It provides 7*12 hour customer service support, as well as various online and offline technical support and after-sales services to comprehensively ensure the user experience.

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