



Room Display

DS7310

Room Display DS7310 is a digital signage collaborating with Yeastar Meeting Room Booking System to display meeting room availability **in real-time** using traffic light LED indicators. Mounted at the entrance of every meeting room, it allows employees to easily locate available rooms by identifying the colors, even from a distance.

Tap the screen to reserve, check in, extend, and end meetings **on the spot**. In case of an impromptu team huddle, just tap to start the meeting, and the room status will change accordingly with LED lights switching from green to red, preventing interrupted meetings and double bookings.

Identity authentication and access control integration combined will empower you to manage meeting room utilization with higher granularity. As people reserve, check in, or end meetings on the Room Display, they will be asked to verify their identities on the spot via facial recognition or QR code scan before entering the room.

- Collaborates with Yeastar Meeting Room Booking System to display the latest meeting schedules, start an ad-hoc meeting, check-in & check-out, extend meetings
- Add your company's logo, set up background pictures, and customize any 3 LED light colors to signal meeting room status
- Works with Yeastar People Counting Sensor to update in-room attendees in real-time
- Managed and monitored remotely by the cloud-based Yeastar Workplace platform
- The built-in camera supports facial recognition on the spot
- Authenticate user identity via facial recognition or QR code scans
- Support integration with your existing access control system to restrict access to only authorized staff
- Support Energy Saving Settings
- Hide/show meeting topic/organizer flexibly
- Plug-and-play PoE or DC power
- Provides easy installation and flexible mounting



Specifications

Model	
Room Display	DS7310
Display	
Touch Screen	10.1-inch LCD IPS touch screen
Resolution	1280 x 800 pixels
Active Area	216.96 (L) x 135.6 (H) mm
Aspect Ratio	16:10
LED	3-color Side LED Indicators
Built-in Camera	200W pixels
Connectivity	
Wi-Fi	IEEE 802.11 b/g/n, 2.4GHz IEEE 802.11a/n/ac, 5 GHz WPA2-PSK and WPA2-EAP support
Wired connectivity	One 100M/1000M Ethernet port
Bluetooth	Bluetooth 4.0
System	Android 8.1
Power	Power over Ethernet (PoE) DC 12V/1.5A
Interface	
Serial Port	DI/DO
USB	USB 2.0
Dimension & Weight	
Dimension	259.36 (L) x 178.36 (H) x 28 (D) mm
Weight	0.94 kg
Mount	Wall mount Glass mount
Environmental Conditions	
Operating Temperature	0°C to +40°C
Operating Environment	In door use only