

Your Company Logo

Date and Time

Your Welcome Text

Custom Background Image/Color

Visitor Check-in

QR Code Scanner

Digit Code Input

Touchless QR Code Registration

Visitor Screen



DS7310/DS7315/DS7510

Yeastar DS7310/DS7315/DS7510 are **digital signages** that can work with Yeastar Visitor Management System to allow visitors to register and check in at the lobby.

Available to be installed with tabletop stands or wall-mounted, Yeastar visitor screens come complete with a 10.1" or 15.6" touchscreen, built-in QR code scanner, camera, and Yeastar Visitor Check-in App to expedite the sign-in process, screen visitors, and protect your workplace.

Visitors can scan the QR code on the touchscreen to complete the check-in flow from their personal device, or enter the visitor digit code (for preregistered guests) to complete the sign-in in seconds. The visitor screens connected to Yeastar Visitor Management System and automate daily tasks such as host notification, visit approval requests, badge printing, visit logs, etc., giving you and your employees a full line of sight to every single visitor entering your facility.

- **Modern Sleek Design**
10.1" or 15.6" touchscreen with sided LED bar; installed with table stands or wall/glass mounted.
- **Custom Branding**
Show your logo, customize the welcome message, and set up the background color/image to project your brand's image.
- **Touchless Visitor Registration**
Collect information about who's visiting and why. Walkup visitors can scan the QR code to complete the visitor questionnaire and check-in flow from their own mobile devices.
- **Guest QR Code / Digit Code Check-in**
Preregistered guests sign-in in seconds by entering their 6-digit visitor verification codes on the touchscreen or simply showing their check-in QR code for the screen device to scan.
- **Sync with Yeastar Visitor Management System**
All visitor data is in sync to automate daily tasks like printing visitor badges, alerting employees about their guests, maintaining traceable visit logs, etc.
- **Energy Saving Settings**
Adjust screen brightness or automatically turn off the screen outside business hours.

Model	DS7310	DS7315	DS7510
			

Display

Touchscreen	10.1-inch LCD IPS	15.6-inch LCD	10.1-inch TFT LCD
Resolution	1280 x 800 pixels	1920 x 1080 pixels	1280 x 800 pixels
Active Area	216.96 (L) x 135.6 (H) mm	344.3 (L) x 193.2 (H) mm	216.58 (L) x 135.36 (H) mm
Aspect Ratio	16:10	16:9	16:10
LED Bar	Surround LED (3-color)	Surround LED (16-color)	Two-sided LED (3-color)
Built-in Camera	200W pixels	500W pixels	—
QR Code Scanner	Yes	Yes	—

System & Connectivity

System	Android 8.1	Android 10.0	Android 11.0
Wi-Fi	IEEE 802.11 b/g/n, 2.4GHz; IEEE 802.11a/n/ac, 5 GHz; Support WPA2-PSK & WPA2-EAP	IEEE 802.11 b/g/n, 2.4GHz; IEEE 802.11a/n/ac, 5 GHz;	IEEE 802.11 b/g/n, 2.4GHz; IEEE 802.11a/n/ac, 5 GHz; Support WPA2-PSK & WPA2-EAP
Ethernet Port	1 100M/1000M	1 100M/1000M	1 10M/100M/1000M
Bluetooth	Bluetooth 4.0	Bluetooth 4.2	Bluetooth 5.0
LoRaWAN® Gateway Module	—	—	Semtech SX1262 LoRa Chip
Power	Power over Ethernet (PoE) DC 12V/1.5A	Power over Ethernet (PoE) DC 12V/2A	A802.3af PoE DC 12V/1A or TypeC 5V/2A

Interface & Sensors

Serial Port	DI/DO	DI/DO	—
USB	USB 2.0	USB 2.0	—
Proximity Sensor	—	—	Detection distance: 1 m (max.)
Ambient Light Sensor	—	—	5 brightness level adjustment Detection range: 0 - 2421 lux
NFC Module	—	—	13.56 MHz

Dimension & Weight

Dimension (mm)	259.36 (L) x 178.36 (H) x 28 (D)	397.4 (L) x 256.4 (H) x 28.5 (D)	245 (L) x 160 (H) x 18 (D)
Weight	0.94 kg	3 kg	0.65 kg
Installation	Wall/Glass/Tabletop Mount		

Environmental Conditions

Operating Environment	0°C to +40°C Indoor use only	0°C to +40°C Indoor use only	-20°C to +50°C Indoor use only
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