

WSS-350 LOBBY STATION (A17.1 AND B44 2019)

TYPICAL APPLICATIONS

CACF,
Areas of Rescue,
Emergency Stations,
Hospitals,
Retirement Homes,
Building Entrances,
Mall Security,
Reservation Desks

FEATURES AND BENEFITS



WSS-350-00







Android 9

HD Voice HD Vi

- Two-way video communication;
- Display all connected cameras in an auto-scrolled 4x2 grid;
- Hands-free speakerphone;
- Text communication;
- Support 1080P Video;
- Professional Speaker/handset HD Voice;
- Clearly audible voice reproduction;
- Fully operable by either touchscreen or keyboard;
- Mute and Recording features available;
- DTMF Relay: support inbound, SIP info, RFC2833;
- Integrates seamlessly into the WebbSafe-300 System;
- ASME 17.1, B44-2019 and IBS 2018 compliant;
- Supports up to 6 SIP lines simultaneously.

Description: The WSS-350 IP desk phone is designed to function with the WebbSafe - 300TM system. With the WSS-350 phones you can seamlessly integrate to the Webb VisionTM system for full video and audio real-time communication.

PHONE OPERATION:

The WSS-350 provides audio and video communication. During the call a two-way video connection with a video enabled elevator can be displayed. Its home screen displays all building/elevator cameras in a 4x2 grid that auto-scrolls every 10 seconds. Touch a single camera view to isolate and enlarge.

Calls are made by either pressing the Hands Free key button or by picking up the handset and then call the desired cab. When a call comes in, it can be answered by either pressing the Hands-Free button or picking up the handset.

Ordering Information

WSS-350-00 Lobby Phone Color: Stainless Steel





WSS-350 LOBBY STATION

RECOMMENDATION:

Avoid close Proximity to E.M. generating devices.

Specification:

Oneveting Systems	Andraid O
Operating System:	Android 9
CPU:	Quad Core
SDRAM:	2 GB
Flash:	8GB
Display:	10", 1280 x 800 resolution
Ethernet Port:	1 Ethernet port; 10M/100M/1000M, self-adaptive
Cable Usage:	Cat5
USB:	1 USB C
Phone Line Input Protocol:	SIP Protocol over Ethernet, proprietary protocols to achieve compliance
Power:	POE, Max. 12W / Power Adapter 5V2A
Camera:	Full HD 1080P
Operating Temperature:	0 - 45°C
Relative Humidity:	10%-95%
Certification/ Compliance:	FCC - Part 68, Industry Canada, ASME A17.1, CSA B44
Distance Between Conductors:	IEEE 802.3 Standard
Size:	13.5" high x 15.0" wide x 3.65" deep
Shipping Weight:	22.5lb, (10.2)kg
Warranty:	2 years from date of purchase

Supplied and serviced by:

information may change without notice

