

324.8 x 113.7 x 28.3 mm (12.8 x 4.5 x 1.1")

Dimensions**Weight**

Device: 965 g (2.1 lb)

Bracket: 445 g (1 lb)

Enclosure material

Aluminum alloy, UV-stabilized polycarbonate, glass

Mount material

Powder-coated stainless steel

Mounting

Wall mount, adapter to the gooseneck pedestal (Included)

Surface angle mount, flush mount (Optional)

Sunshield kit (Optional)

Weatherproofing

IP65

Hardware**Networking interface**

(1) GbE RJ45 port

Connectivity

Bluetooth 4.2

NFC

Power method

PoE

UL 294 Power-limited Class 2 PSU

UL 60950-1/62368-1 LPS/PS2 PSU

Supported voltage range

48V DC

Max. power consumption

13W

ESD/EMP protection

Air: ±15kV, contact: ±8kV

Sensors

Proximity sensor

ALS sensor

Camera view angle

H: 79.4°, V: 97.5°, D: 118.2°

Display

177 mm (7") diagonal

Resolution

1024 x 600 (16:9)

Display luminance

Max. 1000 nits (typical)

Touch screen technology

Capacitive multi-touch

Microphone

Yes

Speaker	(1) 4 ohm, 2W
LEDs	Amber (Learn more)
Button	(1) Factory-reset
NFC frequency	13.56 MHz
NFC read range	< 30 mm
NFC technology	ISO/IEC 14443A / 14443B / 15693 / 18092 (Ecma 340) MIFARE Classic / MIFARE DESFIRE Sony FeliCa™ (ID only) NFC Forum tags T1T, T2T, T3T, T4T and T5T
Ambient operating temperature	Device: -30 to 60° C (-22 to 140° F) Display:* -25 to 60° C (-13 to 140° F) *The display will turn off when the ambient temperature is above/below the display operation temperature, but other functions will remain functional. (Effective after firmware v 1.0.66)
Operating environment	Outdoor use
Ambient operating humidity	5 to 90% noncondensing
Software information	The software version of a product can be checked at https://unifi.ui.com
UL 294 level	Destructive attack: Level I Line security: Level I Endurance: Level I Standby power: Level I
UL 294 statement	Compliance with IEEE 802.3 specifications was not verified as part of UL 294. The equipment is intended to comply with the section of the National Electrical Code, ANSI/NFPA 70, Article 725.121, Power Sources for Class 2 and Class 3 Circuits.
PoE cabling requirements	Cat 5e cabling is the minimum performance category recommended. The performance category utilized should match the transmission speed required at the installation site. The minimal conductor gauge permitted to connect between the PSE or power injector and the PD shall be 26 AWG (0.13 mm ²) for patch cords; 24 AWG (0.21 mm ²) for horizontal or riser cable.
CAN/ULC-60839-11-1 Grade	Grade assignment: I

Certifications

CE, FCC, IC, UL 294, CAN/ULC-60839-11-1

**Document number, and issue date
and/or revision level**

UA-Intercom, V01

Software

Management application

UniFi Access: Version 1.22.17 and later