UniFi UISP Branding

Q Search UniFi products

Switching WiFi Camera Security Door Access Integrations Advanced Hosting

Intercoms > G3 Intercom

Datasheet	In The Box	Marketing Images	Installation Guide







∧ Overview

Dimensions $324.8 \times 113.7 \times 28.3 \text{ mm}$ $(12.8 \times 4.5 \times 1.1")$

Integrated Camera 🗸

NFC Card & Keyfob Access

PIN Access √

Apple/Google Wallet
√

Mobile Unlock √

Two-Way Intercom & Doorbell Access ✓

NDAA Compliant

Destructive attack: Level I Line security: Level I Endurance: Level I

Standby power: Level I

Weatherproofing IP65

Mechanical

UL 294 Level

Device: 965 g (2.1 lb) Weight

Bracket: 445 g (1 lb)

Enclosure Material Aluminum alloy, UV-stabilized polycarbonate, glass

Mount Material Powder-coated stainless steel

Wall mount, adapter to the gooseneck pedestal (Included) Mounting

Surface angle, flush mount, sunshield kit (Optional)

∧ Hardware

Indoor and Outdoor Use Yes

Device: -30 to 60° C (-22 to 140° F) **Ambient Operating Temperature**

Display: -25 to 60° C (-13 to 140° F)

Ambient Operating Humidity 5 to 90% noncondensing

Networking Interface (1) GbE RJ45 port

BLE 4.2 Connectivity

NFC

PoE

Power Method UL 294 Power-limited Class 2 PSU

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

Max. Power Consumption 13W

Supported Voltage Range 48V DC

Proximity sensor Sensors

ALS sensor

Display 177 mm (7") diagonal

Touch Screen Technology Capacitive multi-touch

Display Luminance Max. 1000 nits (Typical)

Screen Orientation **Portrait** Resolution 1024 x 600 px

Microphone \checkmark

Speaker √

NFC Frequency 13.56 MHz

NFC Read Range < 30 mm (1.18'')

ISO/IEC 14443A / 14443B / 15693 / 18092 (Ecma 340)

MIFARE Classic / MIFARE DESFIRE

NFC Technology Sony FeliCa™ (ID only)

NFC Forum tags T1T, T2T, T3T, T4T and T5T

ECP 2.0

LEDs Amber Learn More

Buttons (1) Factory-reset

Cat 5e cabling is the minimum performance category recommended. The performance category utilized should match the transmission

speed required at the installation site.

PoE Cabling Requirements

The minimal conductor gauge permitted to connect between the

PSE or power injector and the PD shall be 26 AWG (0.13 mm²) for patch cords; 24 AWG (0.21 mm²) for horizontal or riser cable.

Compliance with IEEE 802.3 specifications was not verified as part

of UL 294

UL 294 Statement 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.

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

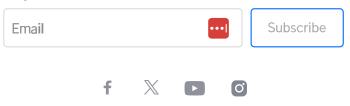
UA-G3-Intercom, V01

∧ Software

Management Application Access

Software Information The software version can be checked at https://unifi.ui.com

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