

## Features

- **Point-to-Point, Serverless Audio & Video**
- **Paging with Intercom (Soft Zoning, Multiple Conference Calls, Serverless)**
- **SIP Telephone**
- **Access Control**
- **Web Portal Access (applications)**
- **7-inch Capacitive Touchscreen**
- **ONVIF-Compatible HD Camera**
- **Desktop or Wall-mount / Handset or Hands-free / Indoor and Outdoor Models**
- **Intuitive Operation**
- **24 V dc or PoE / PoE+ Input**
- **Integral 2 W Speaker**
- **8 Ohm, 8 W Speaker Output**
- **Two (2) Isolated Volt-free Outputs**
- **WiFi (802.11 a/b/g/n + MIMO)**
- **Bluetooth (Version 4.1 + CSA2support / BLE)**



GSC3100



GSC1100



GSC2100



GSC4100

The HUBBCOM™ IP device has a multi-functional design that will provide solutions for all your control and communication needs. It provides the ability to combine web application control, VoIP SIP telephone operation, overhead speaker broadcasts, and point-to-point serverless IP communication (audio and/or video).

The HUBBCOM™ device is flexible, multi-functional, and intuitive. Its IP format permits central administrative configuration that will result in a seamless, intuitive operation for device users. Handset models include a noise-cancelling microphone, and can also be used in hands-free operation. The integral speaker will broadcast

announcements or will be used for hands-free communications. Each unit can also provide an audio output for powering an external speaker. The HUBBCOM™ IP Device has the ability to access a web portal, providing access to end-user on-line controls.

Whether a warehouse, a manufacturing facility, an educational facility (classroom or campus), an office, or a bus or rail platform, HUBBCOM™ device is a solution that understands the way you work and conforms to your needs.

## Specifications

### Electrical

Network Power .....	PoE / PoE+, 802.3af compliant (via RJ45)
Local Power Requirements .....	24 V dc (a separate, isolated power supply must be provided for each unit)
Network .....	10/100/1000 BaseT
Call Control Signaling (telephone operation), (option) .....	SIP (RF C3261 compliant)
Handset .....	6-ft. PVC Cord, Noise-canceling microphone
WiFi .....	802.11 a/b/g/n + MIMO
Bluetooth .....	Version 4.1 + CSA2 support/BLE

### Audio/Video

Integral Camera .....	ONVIF-Compatible High-Definition
Integral Speaker Output .....	8 Ohm, 2 watt maximum
External Speaker Output .....	8 Ohm, 8 watt

**Note: External power supply is required for external speaker use**

### Mechanical Control

Configurable Inputs (volt-free) .....	2
Configurable Outputs .....	2 (125 mA max.)

### Electronic Output

Touchscreen .....	7-inch Capacitive
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### Mechanical / Environment

Operating Temperature Range .....	0° C to 50° C
Relative Humidity .....	up to 95%, non-condensing

### Construction:

Housing and Front Panel .....	Gray ABS Plastic
Flush-mount Back Box .....	16-gauge cold-rolled steel with black polyurethane finish

### Dimensions

Model GSC1100 (handset on hook) .....	10.2 W x 8.3 H x 3.4 D inches; (260 W x 210 H x 86 D mm)
Model GSC2100 .....	7.7 W x 10.2 H x 2.1 D inches; (195.4 W x 258.9 H x 53.9 D mm)
Model GSC3100 (handset on hook) .....	10.0 W x 12.0 H x 4.2 D inches; (254.0 W x 304.8 H x 106.3 D mm)
Model GSC4100 .....	10.0 W x 12.0 H x 2.8 D inches; (254.0 W x 304.8 H x 69.7 D mm)
Panel Cutout (GSC3100/GSC4100) .....	10.1 H x 8.4 W x 2.4 D inches; (255.6 W x 241.1 H x 60.5 D mm)

### Weight

Model GSC1100/GSC2100 .....	3.0 lbs
Model GSC3100/GSC4100 .....	5.0 lbs

### Approval Standards

Compliance to Standards (See Quick Guide 42004-532DQG) .....	FCC CFR 47 Part 15
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## Ordering Info

Models	Description
GSC1100	Desktop/Wall-mount, Handset/Hands-free
GSC2100	Desktop/Wall-mount, Hands-free
GSC3100	Flush-mount, Handset/Hands-free
GSC4100	Flush-mount, Hands-free
238-001	Stainless Steel Enclosure (provides wall mounting for flush-mount models)