GAI-TRONICS® HUBBELL

Features

- Uses the "screensaver" mode of touchscreen HUBBCOMs to display custom graphics

- Ideal for corporate logos, visitor/ employee information, or advertising

- Connects to the same Ethernet network as the HUBBCOM™ devices

- Powered by PoE – no separate power supply required

- Simple configuration using a built-in portal website

- UL and CE listed

- Desktop or rack-mounted (with additional hardware)

HMS100

GSC1100 Series

Touchscreen HUBBCOM™ stations feature….

a "screensaver" mode that blanks the screen when the unit is not in use. The HUBBCOM Media Server, HMS100, allows the blank screensaver to be replaced with customer-supplied images.
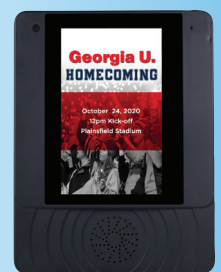
The HMS100 provides a simple way to display corporate logos, employee or visitor information, safety instructions, or even advertising messages on HUBBCOM screens.

HMS100 is easily programed using GAI-TRONICS' "GUDA" configuration tool and a built-in portal website.

Connectivity

The HMS100 simply connects to the same Ethernet network as the HUBBCOM units.

The unit is powered by Power over Ethernet – no separate power supply is needed.

GSC4100 Series

GSC2100 Series

GENERAL SPECIFICATIONS

Electrical
PoE:
PoE, IEEE 802.23af Class 0: 4.3W/15.4W (idle/maximum)
PoE Plus, IEEE 802.3at Class 4: 4.3W/25.5W (idle/maximum)

Ethernet
Ethernet: 100/1000 Base-T
Speed: 100/1000 Mbps
Cable: Category 5e or better
Connection: RJ-45 T568B jack
Maximum cable length: 100m
Status LEDs: Power

Environmental
Operating temperature range: -4 °F to 131 °F; −20 °C to +55 °C
Relative humidity: 95%

Dimensions
Unit dimensions: 1.72 × 8.50 × 8.91 in
(43.7 H × 215.9 W × 197.9 D mm)

Weight
Unit weight: 5.2 lb: (2.4 kg)

CERTIFICATIONS

CE Mark
NRTL: IEC/UL/CSA 62638-1

ORDER INFORMATION

MODELS	DESCRIPTION
HMS100	HUBBCOM Media Server
12625-001	19" Rack Mount Kit