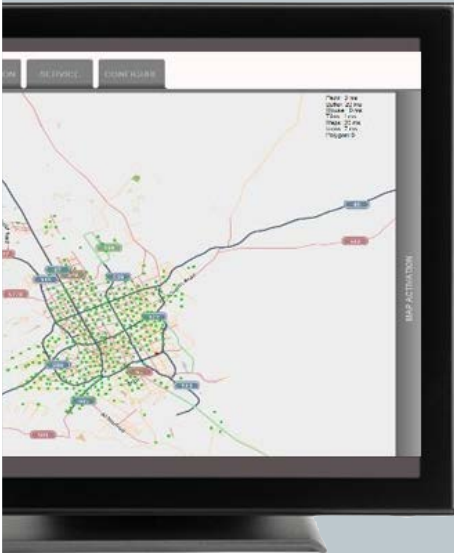


GIANT VOICE®

EMERGENCY SYSTEMS



A 19" touch screen for the Giant Voice® emergency management system



TOUCH SCREEN GV-TS19

The GV-TS19 Touch Screen is based on projected capacitive technology that, thanks to a glass overlay covering the screen, guarantees high durability, scratch-resistance and perfect picture performance. The touch function remains unaffected even if the glass is scratched.

A solid and steady base supports the Touch Screen with an adjustable stand offering full 90 degree positioning angles. Menu Buttons are located on the side of the screen, that can be locked to prevent tampering and includes a handy function to deactivate the Touch Screen for cleaning.

In addition, the edge-to-edge glass design creates an eye-catching finish, with high light transmission guaranteeing perfect picture clarity and brilliant colours. Analogue and Digital inputs are available for flexible connectivity along with a USB port for the Touch Interface.

SPECIFICATIONS

Power supply	AC 100 - 240 V, 50 / 60 Hz
Power supply unit	Internal
Power consumption	25 W typical; max. 2 W in power management mode
Power management	VESA DPMS
Analog input connector	VGA
Digital input connector	HDMI Display Port
Inputs	USB (for touch connectivity)
Dimensions	Width: 432 mm Height: 391 mm Depth: 219 mm Weight: 6,9 kg

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GIANT VOICE®

EMERGENCY SYSTEMS



ALERTS PEOPLE TO POSSIBLE DANGER



ORDERING INFORMATION

Product Description

Giant Voice® 19" Touch Screen

Order No.

GV-TS19

Options

Product Description

Rackmount Bracket
for 19" Touch Screen

Order No.

GV-TSRMB

REV. D

DISPLAY CHARACTERISTICS

Panel	IPS LED
Glass hardness	7H minimum
Display area	Height: 302.0 mm (11.89") Width: 377.5 mm (14.86") Response time 5 ms / 14 ms
Contrast	1000: 1 with touch panel
Brightness	225 cd/m ² with touch panel
Viewing zone	Horizontal/vertical: 178° / 178° Right/left: 89° / 89°; up/down: 89° / 89°
Display colour	16.7 million
Pixel pitch	0.2928 mm
Native resolution	1280 x 1024 (1.3 megapixel)
Horizontal sync	31 - 80 KHz
Vertical sync	50 - 75 Hz
Synchronization	Separate Sync
Aspect ratio	5 : 4
Light transmittance	90%



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