

RXi Monitor 15"

Rugged Touchscreen Monitor



Rugged and reliable RXi touchscreen monitors seamlessly connect machine data to the operator level, delivering actionable data and insight to improve operations and boost productivity.

The RXi monitor is designed and constructed for outstanding performance in harsh industrial conditions. The front bezel is IP65 rated, so it is resistant to dust, oil, water, and other non-corrosive materials. An operating temperature range of -10°C to 60°C makes the RXi an excellent choice for use in a variety of extreme environments.

The thin-film-transistor liquid-crystal (TFT LCD) display provides superior image quality, and its 5-wire resistive touchscreen can be operated with both gloved and bare fingers, or the included stylus. LED backlight increases readability in low light conditions.

Use the RXi monitor as an interface for GE's complete line of RXi Industrial PCs. Quickly access HMI, web reports and graphs, training videos, technical documentation and other critical information via a secure network for a truly connected user experience. Plug-and-play interoperability means the RXi supports a range of hardware, including third-party devices.

Features

- 15" TFT LCD with resolution of 1024 x 768
- Steel front bezel and chassis Backlit LCD
- Front bezel IP65, back cover IP20
- VGA input interface
- 5 wire resistive touch
- DC 11~32V power input

GE Rugged Reliability

- Heavy Duty steel chassis
- Stainless Steel front bezel and chassis
- Front bezel IP65 back IP20
- Industrial LED
- Backlight LCD
- 15" screen
- Resistive touch
- -22°C to 60°C

Part Number	Diagonal (inches)	Resolution Pixels (HxV)	Overall Dimensions
ZMTFR115.0	15"	1024 x 768	410mm x 310mm x 597

Specification

Display Specifications

Display	15" 1024 x 768 color TFT LCD
Luminance	400 cd/m ²
Viewing Angle	H: 160/ V: 140
Display Color	16.2M colors
Backlight Life	50,000 hrs
External I/O	1 x VGA input 1 x USB for touch 1 x DC 11~32V power input
OSD	OSD on the rear side

Mechanical Specifications

Construction	Steel front bezel and steel chassis
Dimension (W x H x D)	410mm x 310mm x 59.7mm
Mounting	Support VESA 75 x 75 mount and panel mount

Touch Screen

Type	Resistive touch
Light Transmission	80%

Environment Specifications

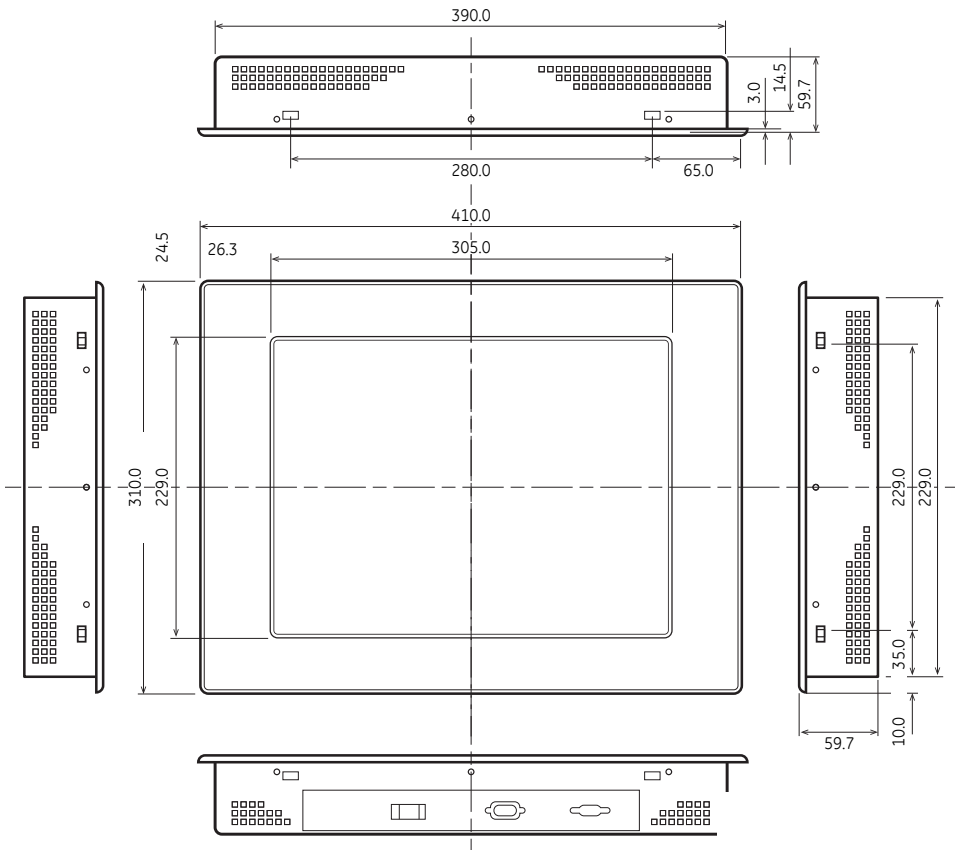
Operation Temperature	-10~60°C
Storage Temperature	-20~60°C
Relative Humidity	10~90% @ 40C Non-condensing
IP rating	Front bezel IP65, back cover IP20
Certification	Meet CE/FCC class A design



What's in the Box?

- 15" RXi Monitor
- Metal Parts Mount Kits with Screw/15x30 x 8 pcs
- Touch Driver CD x 1 pc
- Power Connector / PH 5.08 3P/23SDVM-03P(M) x 1 pc
- VGA cable 1 meter x 1 pc
- USB cable 1 meter x 1 pc
- Penmount Stylus Touch Pen #9011 x 1 pc

Dimensions



-  Heavy Duty Steel Chassis
-  Rear OSD
-  Wide Range DC Power
-  Front Bezel IP65
-  Flexible Optional I/O
-  Industrial LED Backlight LCD