

FX MONITOR



Industrial Monitor Display - 15" & 17"

DATASHEET

Description

The FX Monitor Series is a bracket mounted competitive drop-in replacement interface module.

The FX Series can be coupled with the various PIX, BIX, MTX3, HMP4, FGX7, FGE7, and ATX chassis to form a complete industrial computer solution in a slim panel PC format.

Key Features

- Bracket mount system for simple service and replacement
- For new projects, the FX Series is recommended. Two kind of bezels available.
- Available in 10", 12", 15", 17", 19" and 22" TFT LCD sizes



Specifications

FX MONITORS		
SPECS	FX15	FX17
Display Size	15.1" TFT LCD	17.1" TFT LCD
Resolution	XGA 1024 x 768	SXGA 1280 x 1024
Viewing Angle	H: -70°/+70°, V: -65°/+70°	H: -70°/+70°, V: -65°/+70°
Contrast Ratio	700:1	800:1
Brightness	350 nits	300 nits
Bulb Life	CCFT Back Life estimated to be about 50,000 hours	
Interface Lens	5-Wire analog resistive touch sensor OR Protective lexan lens	
Mounting Bezel	NEMA 4 Powder coated aluminum OR NEMA 4X stainless steel	
Warranty	24 Month Limited Warranty. Extended warranty available, contact us for more details	

Bezels



NEMA 4 Black Powder Coat



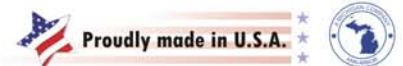
NEMA 4X Stainless Steel

For more information email us at: sales@dynics.com

Visit us online at:
www.dynics.com

DYNICS

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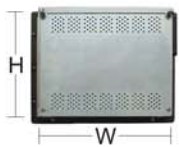
DATASHEET

Dimensions



FRONT DIMENSIONS

	FX15	FX17
Height	11.8"	14.0"
Width	15.8"	17.8"
Depth	3.26"	3.26"
Weight	13.55 lbs	18.25 lbs

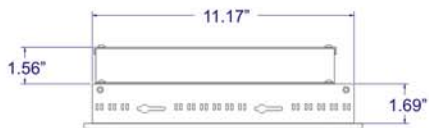
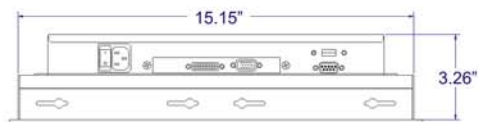
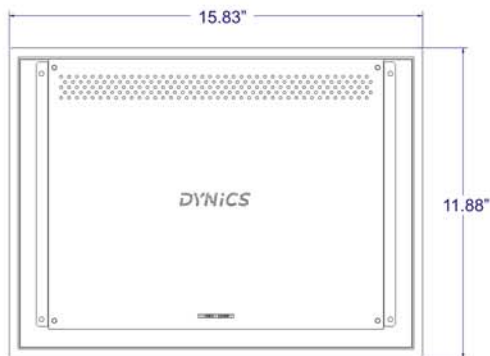


PANEL CUTOUT DIMENSIONS

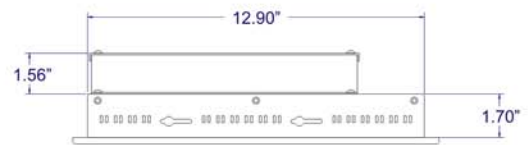
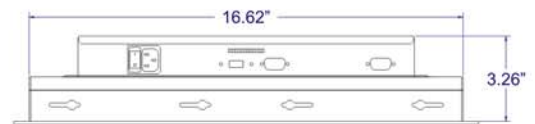
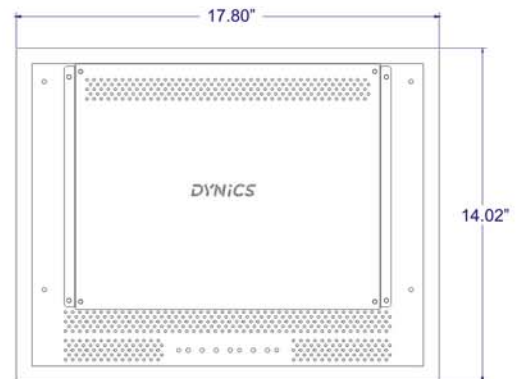
	FX15	FX17
Height	11.1"	12.9"
Width	15.1"	16.6"

Mechanical Drawing

FX 15



FX 17



All measurements are in inches and pounds, unless noted. Picture and drawings are not to scale.
 Estimated weight may change depending on additional options.
 Dynics reserves the right to change, modify, upgrade or discontinue to its discretion any part of this datasheet without any prior notice.

For more drawings of other models email us at: sales@dynics.com

Visit us online at:
www.dynics.com

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