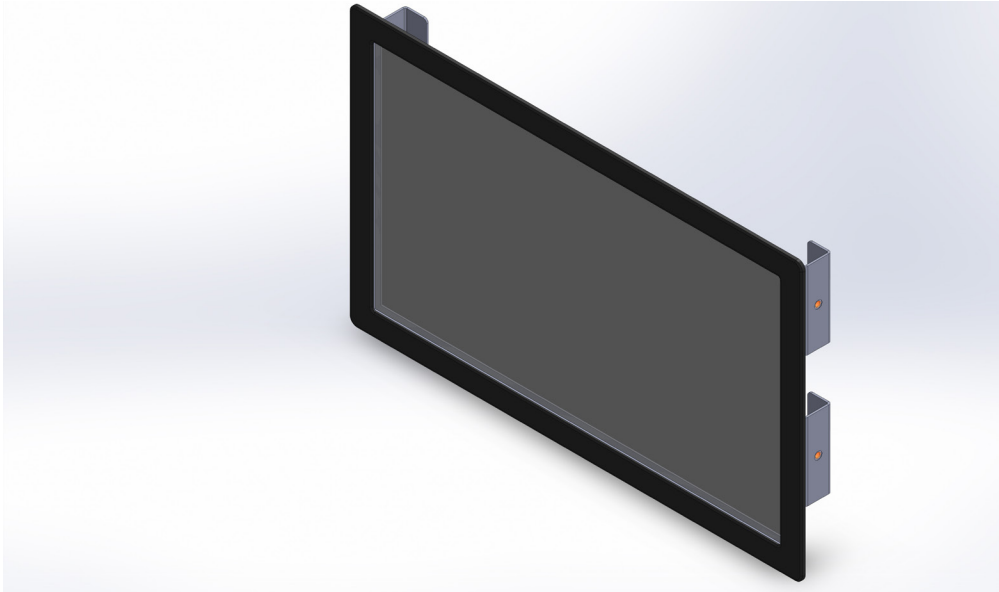


FPM1189 10.1” Open Frame Surface Cap Monitor



Description

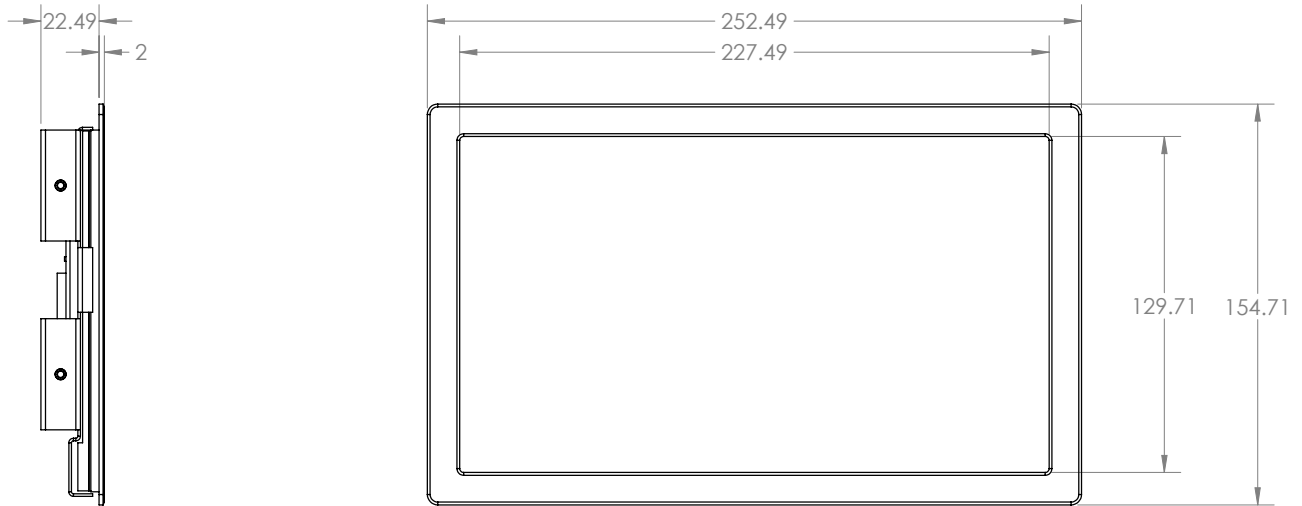
Touchstone Technology's FPM1189 is an open frame 10.1" monitor intended for human machine interface applications. It has a compact and flexible design, allowing for uses ranging from retail point of sale to medical devices. The unique mounting brackets allow the display to be mounted in a variety of ways. Furthermore, the optional bezel allows for the ultimate flexibility in professional product appearances.

By utilizing industrial grade parts, Touchstone guarantees the product will be available for at least 5 years. Options are also available to include single board computer products for low cost compact panel systems.

Features

- Compact size: 252.49 mm (H) x 154.71 mm (W) x 22.49 mm (D)
- 400 nit display, 1366 x 768, with 16:9 aspect ratio
- 89/89/89/89 Left/Right/Up/Down viewing angle for easy legibility
- Surface capacitive screen for lowest cost "glass" front touch option
- Multiple mounting options, including removable bezel
- Custom finish/branding available upon request
- Ability to support single board computing platforms

FPM 1189 10.1" Open Frame Surface Cap Monitor



Panel Size/Type	10.1" TFT LCD Panel, 400 nit
Native/Optimum Resolution	1366 x 768
Aspect Ratio	16:9
Viewing Angle	89/89/89/89 Left/Right/Up/Down
Active Display Area	227.49 mm (H) x 129.71 mm (W)
Dimensions	252.49 mm (H) x 154.71 mm (W) x 22.49 mm (D)
Touch Screen	surface capacitive Optera touch
Cables	USB or RS2323 surface cap controller
Digital Inputs	DVI and HDMI
Power Input	12-24V DC
Power Consumption	10W