

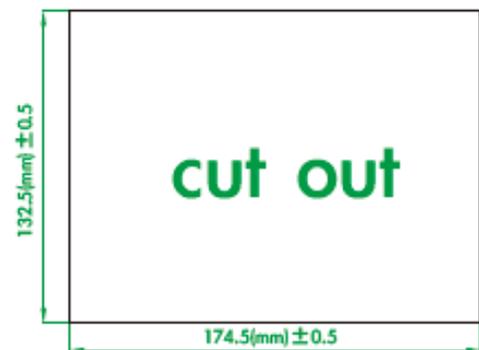
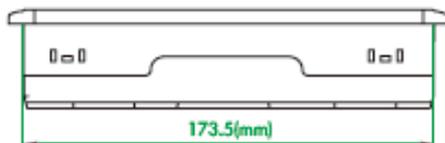
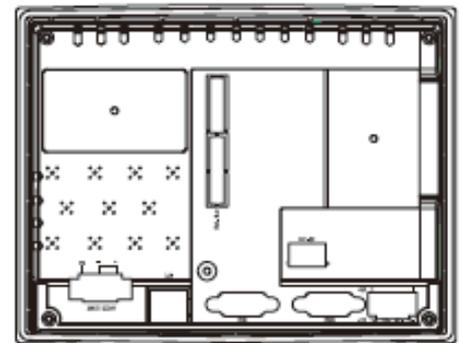
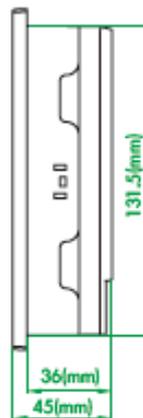
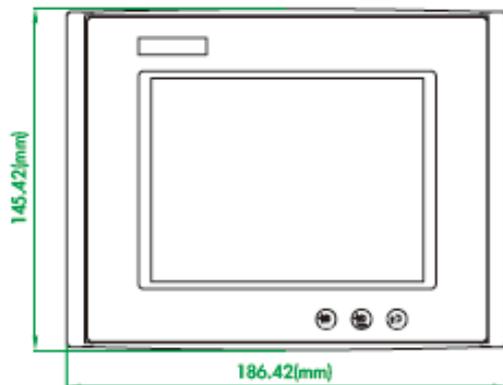
FV-058ST-T11

● Product specification

Model		FV-058ST-T11
Size		5.7"
Display Type		256 TFT Color LCD with Wide Angle of view
Resolution		320 × 240 Pixels
Contrast Adjustment		adjustable by touch screen function
Backlight		LED backlight
Touch Screen	Type	Digital Resistor Membrane
	Resolution	1024 x 1024
Power Supply		24VDC±10% Isolation; Consumption 12W Less
CPU		RISC ARM 32Bit CPU
System Memory		4M Bytes
System Working Memory		1M Bytes
Battery Backup Memory		128K Bytes (Optional: 1MB)
Communication Port		Com1 / DB9: RS232/422/485 Com2 / DB9: RS232/485 . Com2 / TB4: RS422/485 .
Expansion Interface Card		Yes(Optional)
Web Comm. Port		No : FV-058ST-T11; Yes(N type) : FV-058NT-T11
Panel Protection		IP65 / NEMA 4
Storage Temperature		-20°~ 60°
En vir on m en t	Operation Temperature	0°~ 50°(*1)
	Humidity	10% ~ 90% @ 50°C, non-condensing
	Shakiness	10 to 55Hz (X, Y, Z direction, 1G 30 Min.)
	EMI	Complies with FCC Part 15 Class A
	CE	Complies with EN55022, EN61000-4-2, EN61000-4-3, EN61000-4-8
	Water Prove	NEMA4/IP65
Certificate		CE / FCC
Measurement (WxHxD mm)		119.0 x 99.0 x 42.0
Hole Size (W x H mm)		109.5 x 89.5
Net Weight (K.G.)		0.85 KG
Consumption		12W

*1. It's temporal situation the LCD screen may become indistinct after operating ST for several hours under over 40℃ environment. The screen recovers when get back to normal temperature. FV operation works fine even screen indistinct

◆ Dimensions



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