

monitor m-red

The MONITOR M-RED METAL family combines the reliability of an industrial product to the beauty of an innovative and customizable design. Installed at the end of the production line, on arm or floor mounting support, thanks to the standard VESA rear predisposition, are typically connected to our PC SHOT series. The proposed solutions include a range of monitors with displays from 12" to 19" Wide, different colors (red, black or blue, or customized), stainless steel keyboards, arms and floor-mounting supports.

TECHNICAL FEATURES

	12T	15T	17T
	FRONT PANEL FEATURES		
Front Frame	Alloyed aluminium, IP65 protection degree		
LCD Display	12,1", TFT, 16,2M colors	15,1", TFT, 16,2M/ 256K colors	17,1", TFT, 16,7M colors
Resolution	800x600 (SVGA) optional 1024x768 (XGA)	1024x768 (XGA)	1280x1024 (SXGA)
Touchscreen	Optional: analog resistive touchscreen, 5/8 wires		
	TECHNICAL FEATURES		
Display Area	246(W)mm x 185(H)mm (diagonal 12.1")	304(W)mm x 228(H)mm (diagonal 15.1")	338(W)mm x 270(H)mm (diagonal 17.1")
Calibration	OSD (on screen display) buttons on the back		
Contrast	700:1		1000:1
Brightness	450cd/mq LED-backlight		400cd/mq LED-backlight
Video Interface	VGA cable supplied + DVI		
	ELECTRICAL FEATURES		
Power Supply	External power adapter 110/220Vac IN, min. 40W or 12Vdc IN, min. 40W / optional 24Vdc IN		
	MECHANICAL FEATURES		
Case	Alloyed aluminium structure (black, red or blue colors). Standard VESA 75/100 mounting		
Dimensions (W x H x D)	(312 x 265 x 74,5) mm	(380 x 294 x 74,5) mm	(418 x 342 x 75) mm
	ACCESSORIES		
Supports	Optional: Arms with VESA Standard 75/100		
External Keyboard	Stainless steel industrial keyboard with USB interface, 83 keys, layout QWERTY, stainless steel trackball 38mm. Included with aluminum alloy mechanical support, to be mounted in ergonomic way on VESA MONITOR		
Display	Optional Industrial transflective display 12,1", wide range temperature for sunlight readable application including adjustable sun visor		
	ENVIRONMENTAL CONDITIONS		
Operating Temperature	+0°C +60°C		
Relative Humidity	Max 80% (non-condensing)		

PRODUCT DETAILS



INFORMATION REQUEST

Do you have doubts or need more information? Write to web@sce.it

DOWNLOAD

Download the catalogue "Industrial PC & Monitor"