



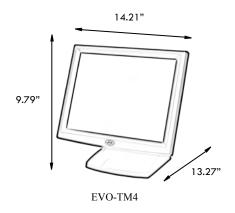
The EVO TM4 Touch Screen Monitor features features state-of-the-art Tru-Flat Resistive Technology. The zero bezel design eliminates the frame found on traditional monitors, creating a seamless, smooth surface. The screen is easy to clean and is resistant to water, dust, grease, and food build-up, making it the ideal choice for retail or restaurant settings. The TM4's aluminum alloy frame and stand can withstand the harshest of environments.



- Built in cable management keeps cords out of site
- IP54 Rating Resistant to dust buildup and splashing water
- Sturdy die-cut aluminum alloy frame provides bump-free operation
- 3 Year Advanced Replacement Protection comes standard

EVO Touch Monitor Specifications

PART NUMBER	EVO-TM4C
PANEL SIZE	15" TFT Active Matrix Display
Bezel Type	Tru-Flat
Touch Screen	5-Wire Resistive, 50 millions taps per location
Max Resolution	1024 X 768
DISPLAY	
PC Video Interface	Analog RGB (VGA)
Brightness	250 nits
Colors	16.7 million colors
Controls	Power on/off , auto adjustment(+/-)
Viewing Angle	160°
Housing	Die Cut Aluminum
PHYSICAL	
Dimensions	14.21"(W) x 9.79"(H) x 13.27"(D)
Weight	14.33 lbs
USB	1x USB 2.0 (TypeA), 1x USB 2.0 (Type B to PC)
Serial/COM	$2 \times COM 1 \times DB-9/F$ (to PC), $1 \times RJ-45$ (to VFD)
Tilt Angle	0° to 90°
Housing Color	Black
Stand Style	Cable Management Base
Mounting Options	Desktop Placement, VESA 100mm x 100mm
ELECTRICAL	
Adapter Output	36W 12 V, 3A
ENVIROMENTAL	
Ingress Protection Rating	IP54 - Resistant to dust buildup and splashing water
Temperature Operating	32°F to 104°F
Humidity	5% - 95% non-condensing
WARRANTY	3 Year Limited
CERTIFICATIONS	FCC Class A, CE, LVD, RoHs
OPERATING SYSTEM	DOS/WIN NT 4/WIN 9X/WIN ME/WIN 2000/WIN CE/XP/VISTA/WIN 7/Linux



ACCESSORIES	
EVO-MR4-U	3 Track MSR with USB interface
EVO-BR4	Inegrated Bio Reader
EVO-RD4-LCD8	Integrated Rear Display, 8.4" LCD, VGA
EVO-RD4-LCD8TM	TM4C / LCD8 Conversion Pack with 6' VGA Cable
EVO-XZ4-M100	Universal VESA Mount for All TouchPC & Touch Monitors
EVO-RD4-VFD	Integrated Rear Display, VFD