

# POS X

POINT OF SALE  
SIMPLIFIED

## ION™2

# Touchscreen Monitor

The ION™2 is part of the cost-effective, high performance POS-X ION Series. The ION™2 possesses a sleek aesthetic, reinforced touch panel, and cable management built right into the base at a price point to fit all budgets. With a screen rated at over 50 million touches per location, the ION™2 can withstand even the heaviest-use applications.



### Key Features

- 15" & 17" Active Matrix Touch Display
- Rated at 50 Million Touches per Location
- Cable Management Built into the Stand
- VESA Mountable
- Optional Integrated MSR, Customer Display or 8.4" Rear LCD
- 3-Year Advanced Replacement Protection

ION™2 TOUCHPC

# ION TM2 Touch Monitor

PART NUMBER	ION-TM2A	ION-TM2B
<b>PANEL SIZE</b>	15" TFT Active Matrix Display	17" TFT Active Matrix Display
Touch Screen	5-Wire Resistive, 50 millions taps per location	
Max Resolution	1024 X 768	1280 x 1024
<b>DISPLAY</b>		
PC Video Interface	Analog RGB (VGA), DVI	
Brightness	250 nits	
Colors	16.7 million colors	
On Screen Control	Auto Configure, Brightness, Contrast, Phase, H-position, V-position, recall	
Back Controls	Power on/off with LED, menu, auto tune, adjustment(+/-)	
Viewing Angle	160°	
Housing	ABS Housing	
<b>PHYSICAL</b>		
Dimensions	14.37"(w) x 11.69"(H) x 10.95"(D)	15.75"(w) x 15"(H) x 10.95"(D)
Weight	9.92 lbs	14.8 lbs
Pass Thru Ports	2 x USB and 12v RJ45 VFD Hub	2 x USB and 12v RJ45 VFD Hub
Tilt Angle	0° to 90°	
Housing Color	Black	
Stand Style	Cable Management Base	
Mounting Options	Desktop Placement, VESA 75mm x 75mm	
<b>ELECTRICAL</b>		
Adapter Output	36W 12 V, 3A	
<b>ENVIRONMENTAL</b>		
Temperature Operating	32° F to 104° F	
Humidity	5%–95% non-condensing	
<b>WARRANTY</b>	3-Year Limited	
<b>CERTIFICATIONS</b>	FCC Class A, CE, LVD, RoHs	
<b>OPERATING SYSTEM</b>	DOS/WIN NT 4/WIN 9X/WIN ME/WIN 2000/WIN CE/XP/VISTA/WIN 7/Linux	

<b>ACCESSORIES</b>	
ION-MR2	3-Track MSR with USB interface
ION-RD2-LCD8	Integrated Rear Display, 8.4" LCD, VGA
ION-RD2-VFD	Integrated Rear Display, VFD
ION-XZ1-M75	VESA Mount

