TOUCH DYNAMIC



EC150 Touch Monitor

Highlights:

- Sleek and Stylish design
- Resistive Touch
- Smart Cable Management
- Detachable Stand / Supports VESA Mounting
- Spill Proof & Anti-Dust
- Dual Input VGA or DVI
- Dual Interface Touch USB or Serial
- LED LCD
- Converts to a rear 15" customer display forn the Breeze, Breeze Performance, Breeze 18.5, Pulse and Universal Printer Base

Peripheral Options:

- 3 Track USB MSR
- 2x20 VFD Rear Customer Display
- Fingerprint Reader

The EC 150 Touch LED LCD Monitor is a reliable LED touch monitor with a sleek and clean look. The EC150 boasts a dual interface resistive touch screen and offers options such as 3 Track USB MSR, Integrated 2 x20 VFD rear customer display and Digital personal URU. All of this is supported with a cable management system that lends itself to a organized and clutter free environment and makes the EC150 a high quality touch monitor that delivers a great value to the customer.



EC 150 Touch Monitor

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	Display
	15"
Display size Optimal resolution	1024 x 768
Panel brightness	250 cd/m2 (typical)
Contrast ratio	600:1
	Characteristics
Response time	8ms (typical)
Tilt angle	0° - 70°
Viewing angle	160°
	Input
Input video signal	VGA & DVI
Touch function	USB or RS232
	Power
Power consumption	20W operation / 3W standby
Input frequency	Horizontal 31.5 - 60.2Khz; vertical 56.3 - 75Hz
Power supply	DC 12V +/- 10%
	External I/O
Serial ports	External I/O 2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display)
Serial ports USB	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display)
	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type)
USB	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display)
USB Video	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED
USB Video Controls	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment
USB Video Controls Operating temperature	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment 0°F - 40°F
USB Video Controls Operating temperature Storage temperature	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment 0°F - 40°F 10°F - 50°F
USB Video Controls Operating temperature Storage temperature Operating humidity	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment 0°F - 40°F 10°F - 50°F 20% - 80% RH non-condensing
USB Video Controls Operating temperature Storage temperature	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment 0°F - 40°F 10°F - 50°F 20% - 80% RH non-condensing 10% - 90% RH non condensing
USB Video Controls Operating temperature Storage temperature Operating humidity Storage humidity	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment 0°F - 40°F 10°F - 50°F 20% - 80% RH non-condensing 10% - 90% RH non condensing Dimension
USB Video Controls Operating temperature Storage temperature Operating humidity Storage humidity Dimension	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment 0°F - 40°F 10°F - 50°F 20% - 80% RH non-condensing 10% - 90% RH non condensing 10% - 90% RH non condensing 14.4(W) x 13.3(H) x 7.9(D)
USB Video Controls Operating temperature Storage temperature Operating humidity Storage humidity	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment 0°F - 40°F 10°F - 50°F 20% - 80% RH non-condensing 10% - 90% RH non condensing Dimension 14.4(W) x 13.3(H) x 7.9(D) 10.3lbs (net)
USB Video Controls Operating temperature Storage temperature Operating humidity Storage humidity Dimension	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment 0°F - 40°F 10°F - 50°F 20% - 80% RH non-condensing 10% - 90% RH non condensing 10% - 90% RH non condensing 14.4(W) x 13.3(H) x 7.9(D)
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USB Video Controls Operating temperature Storage temperature Operating humidity Storage humidity Dimension Weight	2 (1 x DB9 RS-232, 1x RJ45 fro 2x20 Rear customer display) 2 x USB out, 1 x USB in (B type) 1 x VGA (D-SUB 15pin), 1 x DVI-D 5 x OSD buttons, status LED Environment 0°F - 40°F 10°F - 50°F 20% - 80% RH non-condensing 10% - 90% RH non condensing Dimension 14.4(W) x 13.3(H) x 7.9(D) 10.3lbs (net)

