


MODEL: SD-17RDW-ML




FEATURES



Size / Type
17" (4:3) TFT LCD




Brightness
400 typ



Contrast
1000: 1 (typ.)



Max. Colors
16.7 M



Viewing Angle
-80~80(H); -60~70(V);



Resolution
1280 x 1024 @ 60Hz

SPECIFICATION

PANEL SPECIFICATION	
Size / Type	17" (4:3) TFT LCD
Active Area	337.92 (H) x 270.336 (V)
Resolution	1280 x 1024
Contrast Ratio	1,000 : 1 (typ.)
Max. Colors	16.7M (6 - bit+FRC/color)
Brightness	400 (typ.)
Viewing Angle	- 80~ 80 (H); - 60~ 70 (V)
Touch	5 - wire resistive touch screen
EMI filter	w/ EMI Mesh filter (Optional)
ENVIRONMENT TOLERANCE	
Operating Temperature	-20 deg. C to 60 deg. C
Storage Temperature	-30 deg. C to 70 deg. C
Humidity	5 to 95% (Non Condensing)
Shock	MIL- STD - 810G Method 516.6
Vibration	MIL-STD-810G Method 514.6C-3
Humidity	MIL-STD-810G Method 507.5-7
High Temperature	MIL-STD-810G Method 501.5-II
Low Temperature	MIL-STD-810G Method 502.5
EMC	MIL - STD - 461F, RE102,RS103, CE102,CS101 ,CS114,CS115,CS116
SYSTEM	
Brightness	0~100% Dimming Control
OSD Button	5 Buttons Front OSD Controller (Power On/Off, Menu, Up, Down, Reset)
Bonding	Optical bonding between panel and touch
Mounting	VESA Mount / Panel Mount
Material	Full Alu . alloy
Coating	1. Bottom layer coating for EMI protection 2. Electronic parts coating for salt/fog protection
Audio	Audio line In for optional
POWER	
Power Input	AC 110~230 V, and 28V DC Input
Adapter	N/A
Power Consumption	40 Watt power consumption

INPUT / OUTPUT	
HDMI	1 x HDMI Input (D38999 connector)
VGA	1 x VGA Input (D38999 connector)
Video	1 x Video , PAL/NTSC (Optional)
USB	1 x USB for touch screen (D38999)
Power	1 x DC 28V Input (D38999 connector)
HD - SDI	1 x HD - SDI (BNC or D38999)

DRAWINGS

