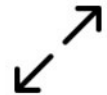


**MODEL: SDRML10D-NV**



## FEATURES



**Size / Type**  
10.4" LED Backlight



**Brightness**  
1000 (cd/m<sup>2</sup>)



**Contrast**  
550 : 1 (typ.)



**Resolution**  
1024 x 768 @ 60Hz



**Max. Colors**  
16.2 M



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



**Glass**  
Vandal Proof Glass

## SPECIFICATION

PANEL SPECIFICATION	
Size / Type	10.4" LCD
Active Area	211.2 (H) x 158.4 (V)
Resolution	1024 x 768
Contract Ratio	550 : 1 (typ.)
Max. Colors	16.2M Colors (8 bits/color)
Brightness	1000 (typ.)
Viewing Angle	-80~ 80 (H); -80~ 60 (V)
Glass	AR Protective Glass (Touch and glass are either one)
SYSTEM FEATURES	
Features	Sunlight Readable
Panel Protection	Vandal Proof Glass
Control Buttons	Up to 21-Key Programming Buttons
DNRS	Applicable to DNRS228 System
Material	Full Alu. alloy
Housing Coating	1. Bottom layer coating for EMI protection 2. Electronic parts coating for salt/fog protection
I/O (D38999 Connectors)	
DVI	1 x DVI-I Input
HDMI	1 x HDMI Input
Video	1 x Video, CCIR/PAL/NTSC/RS-170/RGB (optional)
Power	1 x DC 9~36V Input (MIL-STD-1275 & MIL-STD-704 Compatible); Reverse polarity protection
ENVIRONMENT TOLERANCE	
Operating Temperature	-30 deg. C to 60 deg. C
Storage Temperature	-40 deg. C to 80 deg. C
Humidity	10 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,CE101,CE102 CS101,CS114,CS115,CS116

## DIMENSIONS

<b>Dimensions</b>	250 x 194 x 84 mm
<b>Weight</b>	3200g

## DRAWINGS

