

RDC-19R-ML(-RK)

19" Rugged Rackmount Touch Monitor



Specification

Environment Tolerance :	
• Operating Temperature	: -20 deg. C to 60 deg. C (-40~60C for optional)
• 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
• EMI/EMC	: MIL-STD-461F compliance
• IP grade	: Front IP66

Dimensions :	
• Dimensions	: 500 (W) x 400(H) x 70 (D) mm
• Weight	: 10KG
• Mounting	: 100 x 100 VESA, Rack mount

Function Key :	
• OSD Buttons	: 1 x MENU, 1xUP, 1xDown,1xESC
• Function keys	: 7 programmable keys (for optional)
• LED Indicator	: 1x Power On, 1x Standby LED
• Remote Control	: 1x RS232 Remote Control (for optional)

Panel Specification :	
• Size/ Type	: 19" (5:4) LED backlight
• Resolution	: 1280 x 1024
• Brightness	: 300 nits (1,000nits sunlight readable for optional)
• Contract Ratio	: 1000 : 1 (typ.)
• Max. Colors	: 16.7M
• Viewing Angle	: -85~ 85 (H); -80~ 80 (V)
• Touch Screen	: 5-wire resistive touch or P-cap multi-touch with EMI filter

Input / Output :	
• D38999/20FB35SN	: Power 1 x 9~36V DC Input
• D38999/20FC35SN	: DVI-D Input
• D38999/20FC35SN	: 1 x VGA Input
	1 x USB for touch
	1 x RS232 remote control

Order Options :	
• Touch	: 5-wire resistive touch screen (for optional)
• AR Glass	: AR Glass (for optional)
• High brightness	: 1,000 nits sunlight readable
• Optical bonding	: Optical bonding w/panel & touch
• Remote Control	: RS232 remote control for optional

Drawing

