

SD1010

10.1" TOUCH SCREEN
MONITOR

Multipile Interface
True Flat Wide Screen

1280 x 800 (SD1010H)
1024 x 600 (SD1010R)



OVERVIEW

VGA or HDMI or USB or USB-C with Alt Mode
Pole type, desktop stand, rear mount type to meet
differnet environment request.
Capacitive touch as option.
Black or white chassis as standard.



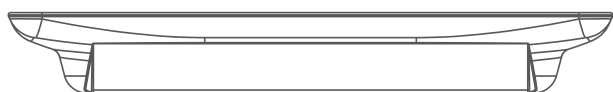
SD-1010

10.1" Touch Screen Monitor

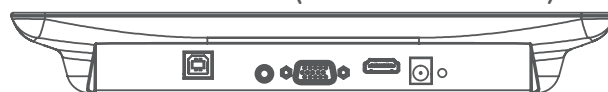
	SD1010R-USB	SD1010R-VGA-HDMI	SD1010R-C	SD1010H-USB	SD1010H-C (ALT Mode)	SD1010H-VGA-HDMI
Display Size	10.1 inch (16:9)			10.1 inch (16:10)		
Interface	USB Cable	VGA+HDMI + DC + USB B_type	USB-C(ALT Mode) (Thunderbolt)	USB Cable	USB-C(ALT Mode) (Thunderbolt)	VGA+HDMI + DC USB B_type (Touch)
Resolution	1024x600			1280x800		
Power Source	5V USB 2.0 X 2	DC 12V Adapter (1500mA)	Type-C (Power by USB-C 5V)	5V USB + DC 12V Adapter or 5V USB + USB	Type-C (Power by USB-C 5V)	DC 12V Adapter (1500mA)
Power Consumption	5V / 600mA	12V / 350mA	5V/550mA	5V/ 900mA (USB x 2)	5V/1.8A	12V / 600 mA
Active Area	222.7(H) x 125.2(V)mm			216.9(H) x 135.6(V)mm		
Display Type	TFT-LCD (Digital-Panel)			TFT-LCD (Wide viewing angle)		
Back Light	LED			LED		
White Luminance	220 cd/m ²			350 cd/m ²		
Contrast Ratio	600			800		
Response Time Tr+Tf	25 msec			25 msec		
Viewing Angle	140° (Horizontal)/120° (Vertical)			170° (Horizontal)/170° (Vertical)		
Operating Temperature	0° C~40° C (Operating)			0° C~40° C (Operating)		
Touch (Option)	Touch Function	Projective Capacitive Multi Touch		Projective Capacitive Multi Touch		
	Input Method	Finger		Finger		
	Interface	USB		USB	USB (Through Type-C)	USB
	Glass Type	Toughened Glass		Toughened Glass		
	Optical Characteristics	Transparency > 85%		Transparency > 85%		
Physical Dimension	263(L) x 165.5(W) x 35(D) mm					
EMC / Safty Standards	FCC, CE	FCC, CE	FCC, CE	FCC, CE	FCC, CE	FCC, CE

I/O TYPES

USB



VGA and HDMI (USB-B for touch)



USB-C alt mode

