



High-Brightness Touch Display



General Specification		Unit
Model Name	GM-SRM21501HB	Flat Touch Monitor
LCD Display	21.5	TFT active matrix panel
Max. Resolution	1920*1080	
Contrast Ratio	1000:1	
Brightness	1000	cd/m ² (Typ.) w/o sensor or glass or Touch
Response Time	5 (Typ,on/off)	ms (Typ.)
Display Color	16.7M	
Display Area	476.64*269.11	mm
Viewing Angle	170-160	(H) x(V) (Typ.) w/o sensor or glass
Backlight Life	50,000	hrs (Min.) / LED
Signal Input	VGA/ DVI/ HDMI	
Touch Panel (Options)	Projected Capacitive (Multi Touch) or Resistive Touch	
Touch Panel Interface	U-USB	
Power	DC 12V 5A	
Operating	0°C ~ 50°C	
Dimensions	505.90x302.50x38	mm (w/o Touch or Sensor or Glass)
Mounting	VESA 100X100,	
Weight (Net)	4.5	kg
Certification		

