Wide Temp. - SM Series

15.6”, 18.5”
Front IP65 Silver Aluminum Touch Monitor



Features

- Fanless and rugged design
- Wide temperature : -20~ 60°C
- 5 Wires Resistive touch solution
- IP65 Silver aluminum front bezel
- Resolution 1920 x 1080
- VESA mount & Panel mount & Clip mount



Specifications

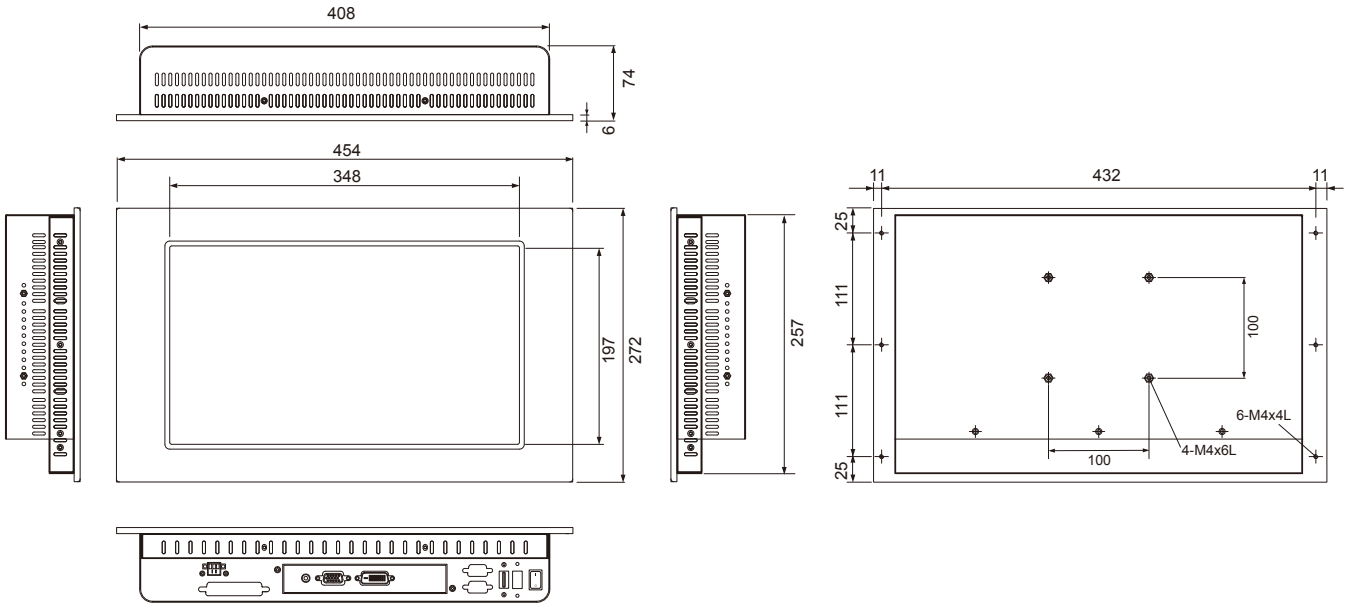
Model No.	SM157RW03	SM157RW04	SM186RW03	SM186RW04
DISPLAY				
Size	15.6” TFT (16:9)		18.5” TFT (16:9)	
Resolution	1920 x 1080		1920 x 1080	
Colors	16.2M		16.7M	
Luminance	400 cd/m2		350 cd/m2	
Contrast Ratio	500 : 1		1000 : 1	
View Angle (H/V)	140°/120°		170°/160°	
I/O PORTS				
VGA	V	V	V	V
DVI	V		V	
HDMI		V		V
DP		V		V
USB (for touch screen)	V	V	V	V
POWER REQUIREMENT				
Power Requirement	DC in 12V (60W)			
TOUCH SCREEN				
Touch Screen	5 Wires Resistive (one touch)			
OS SUPPORT				
OS support	Win Pro 7.8.1,10 / embedded Win 7, 8, 10			
MECHANICAL & ENVIRONMENTAL				
Operation Temp.	-10~60°C for SM157RW03/04, -20~60°C for SM186RW03/04			
Storage Humidity	10 ~ 90%, non-condensing			
Mounting	VESA mount (100X100mm) & Panel mount & Clip mount			
Dimension (WxHxD)	454 x 272 x 74 mm		521 x 317 x 71 mm	
Weight	TBD		5.7 kg	
OPTIONAL				
P/N: 2320000001	Optical Bonding			
P/N: 3080108001	HMDI 2m cable			
P/N: 3080109001	DP 2m cable			
P/N: 239SP17002	10pcs x Clips			
P/N: 3120600002	RS232 touch screen			
P/N: 3011100020	Waterproof sponge			
P/N: 309M106004	DC in 9V ~ 36V			

ORDERING INFORMATION	
SM157RW03	15.6” wide temperature display, 5W resistive, 1 x VGA, 1 x DVI, 1 x USB, 1 x 1.8m VGA cable, 1 x 1.8m USB cable, DC in power adapter
SM157RW04	15.6” wide temperature display, 5W resistive, 1 x VGA, 1 x DP, 1 x HDMI, 1 x USB, 1 x 1.8m VGA cable, 1 x 1.8m USB cable, DC in power adapter
SM186RW03	18.5” wide temperature display, 5W resistive, 1 x VGA, 1 x DVI, 1 x USB, 1 x 1.8m VGA cable, 1 x 1.8m USB cable, DC in power adapter
SM186RW04	18.5” wide temperature display, 5W resistive, 1 x VGA, 1 x DP, 1 x HDMI, 1 x USB, 1 x 1.8m VGA cable, 1 x 1.8m USB cable, DC in power adapter

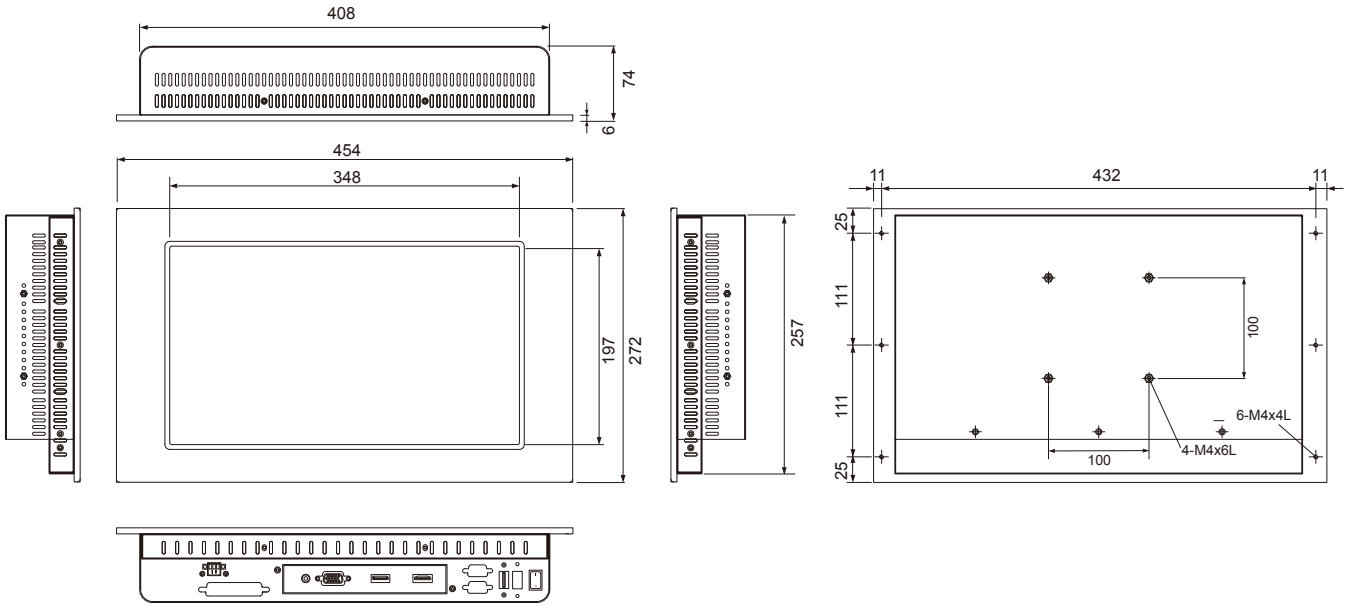
Dimensions

Unit : mm

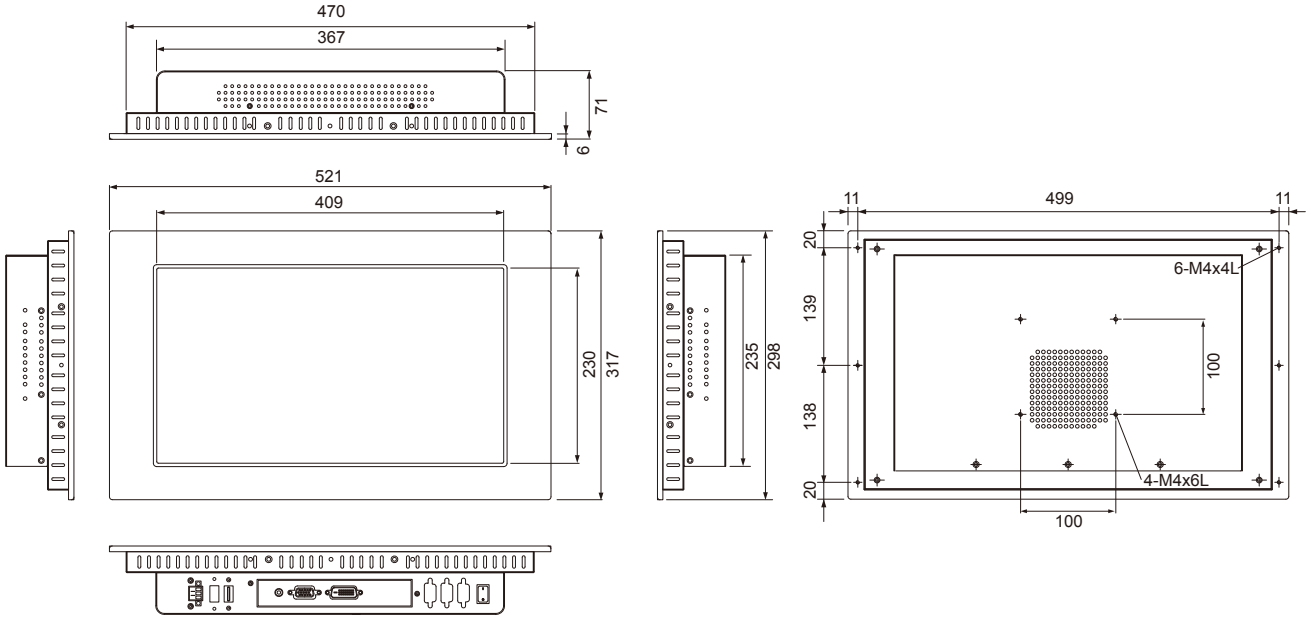
SM157RW03



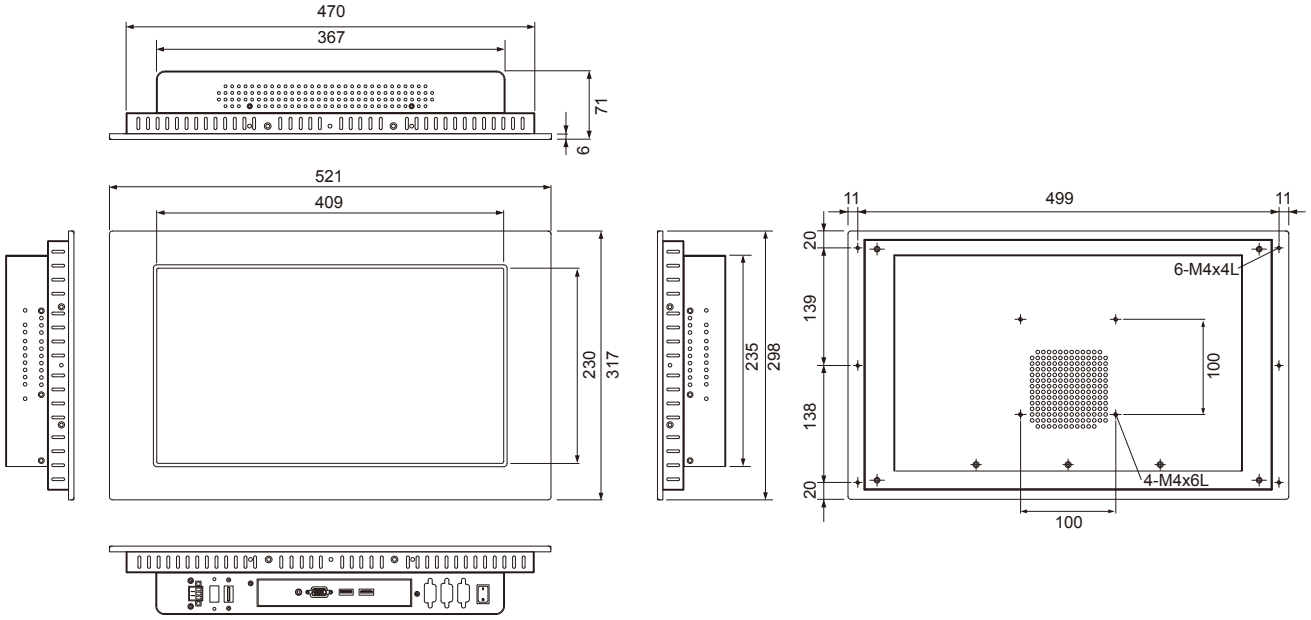
SM157RW04



SM186RW03



SM186RW04



**Specifications are subject to change without notice.*