

17" High Brightness W/P Monitor Specification			Issued Date : Nov. 21 2014 Revision
Items		Value	Remarks
DISPLAY	LCD Panel	17" (686 mm) Diagonal	
	Pixel Format	1280 X 3(RGB) X BD	
	Pixel Pitch	0.264 X 0.264 (mm)	
	Luminance, White	Typ. 1,200cd/M ²	
	Contrast Ratio	1,000 : 1 (Tye)	
	Viewing Angle	176 (L/R) / 170 (U/D) Degree	
INPUT	DVI	DVI-D	
	RGB	Analog Signal Input	
	HDMI	Digital Signal Input	
OSD	Language Button	English / French / German / Spanish / Italian POWER / MENU / SOURCE / CH▲ / CH▼ / VOL+ / VOL-	
POWER	Input Voltage Consumption	AC 100V ~ AC 242V 67W	
MECHANICAL	Dimensions	782(W) X 510(H) X D(D) (mm)	
	Weight	6Kg	
	Enclosure	Powder Coated Aluminum	
ENVIRONMENT	IP Grade	IP 65	
	Vibration Test	5~55Hz (X/Y/Z (30 Min.)	
	Storage Temp.	0~50C Degree (32~122 F Degree)	
	Operational Temp.	-20~+45C Degree (32~104 F Degree) / Indoor Only	
	Voltage protection	OK(insert funtion voltage protection)	
	Vibration protection	108hz ~122hz	
	Safty Glass	5T Tempered Glass with AR Film	
	Image Visibilty Corrosion / Dust	Sunlight readable Free	
ACCESSORY	Adaptor	DC12V / 5A (Output) - AC 100~220V /50~60Hz (Input)	Optional
	Mount	VESA 100 by 100	
	User's Manual	English Version	

These specifications are subject to change based on design change.