

# CHASSIS FRAME MONITOR

## Specification

<b>Model Name</b>	TSCHA-W1852
Size	18.5 inch Wide
Active Area(mm)	408.96(H) X 230.04(V)
Pixel Pitch(um)	213 (per one triad) × 213
Resolution	1920(H) X 1080(V)
Contrast Ratio	1000 : 1 (Typ)
Display Color	16.7M
Response time (R + F)	TBD
Brightness(cd/m <sup>2</sup> )	Typ. 350
Viewing Angle (L/R/U/D)	89/89/89/89
Operating Temperature	0 - 50 'C
Storage Temperuatre	0 - 50 'C
Signal Connector	(RGB, DVI)
Frame	Chassis Frame
Power Source	12V DC in, with External AC to DC Adapter
Power Consumption	TBD
Power Management	VESA DPMS Compliant
Plug & Play	VESA DDC 1/2B
Product weight	TBD
Packing Information	TBD



### < Option >

Signal Connector	HDMI, DP, S-Video, CVBS
Power source	DC 24V, AC 110~220V
Frame type	Open, Panel Mount, Rack Mount
Touch Screen	PCAP, Resistive, Glass
Dimming	Auto, Knob, Manual
temperature control	Heating , Cooling

#### \* Dimming

- Industrial monitor : 5% Dimming (Zero Dimming : please ask to Sales team)
- High-brightness monitor : 50% Dimming (5%, Zero Dimming : please ask to Sales team)

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## Mechanical Drawing

