

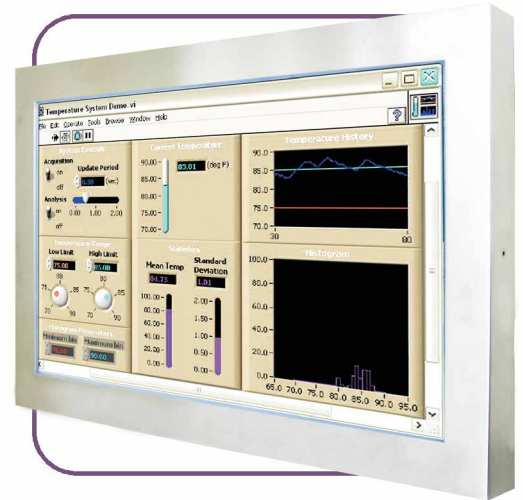
Full IP65 Chassis LCD

32" LED(Stainless Design)



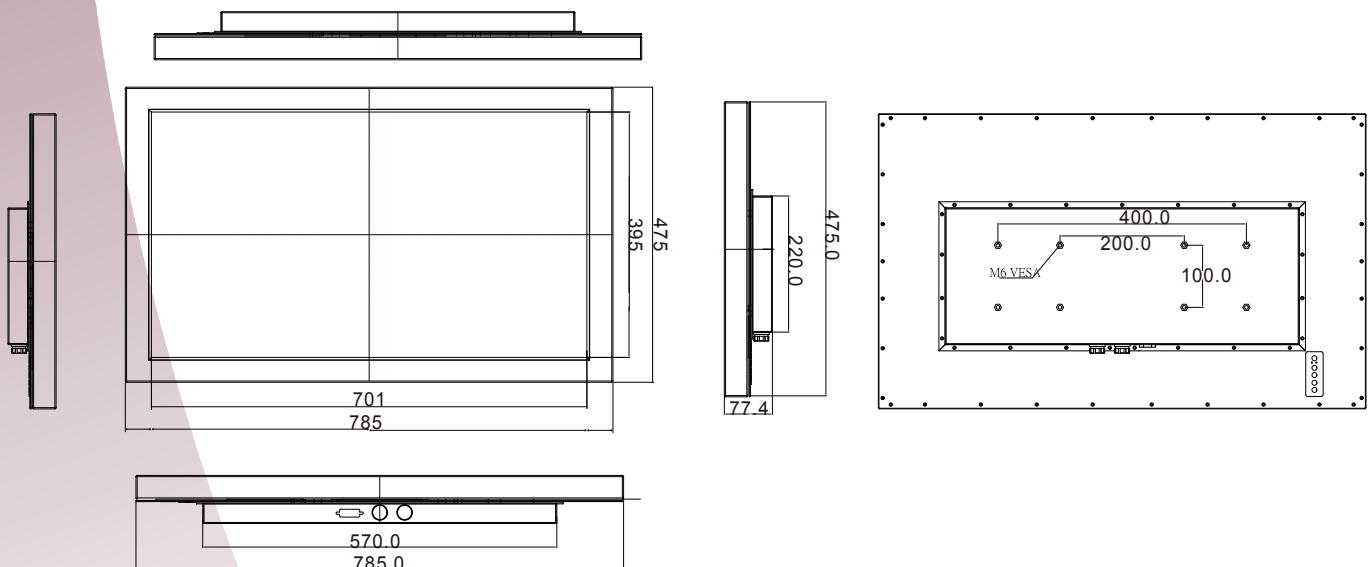
Specifications

Model Name	W32L300-65A3
Viewable Size Image	32"
Active Display Area(mm)	698.4 (H) x 392.85 (V)
Pixel Pitch(mm)	0.3637 (H) x 0.3637 (W)
Number of Pixels	1920x1080
Contrast Ratio	3000:1(typ.)
Display Color	16.7M (8bits)
Brightness(cd/m ²)	350(typ.)
Viewing Angle(CR>=10)	-89~89 (H); -89~89 (V)
Synchronization Range	
Horizontal/Vertical	47~63KHz / 60~73Hz
Recommended Resolution	1920x1080@60HZ
Signal Connector	10 pin IP65 Connector
I/O	3 pin Power cable(IP65 connector) 10 pin VGA cable(IP65 connector)
Power Source	AC100~240V, Universal, ±10%
Power Consumption	48W typical, normal operation
Power Management	VESA DPMS Compliant
Plug & Play	VESA DDC 1/2B
Optional Touch Screen	No(Glass only)



*Due to Panel material's deviation, different panel supplier will set different specific variance range to optical characteristics. The factors of time used, Lamp current, Ambient temperature will influence the optical measurements.

Mechanical Drawing

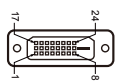


* Note: this is a simplified drawing and some components are not marked in detail. Please contact our sales representative if you need further product information.

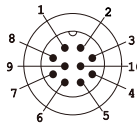
Full IP65 Chassis LCD

IO Layout

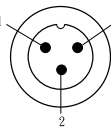
Back Side (I/O)



DVI connector (Optional)



10 pin VGA connector



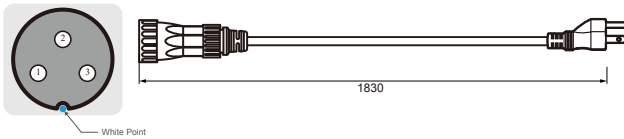
3 pin Power

Cable List

LCD	IP65 connector	PC side IO type
Power cord	3pin	Power cord
IP65 VGA	10pin	Male (D-Sub 15)

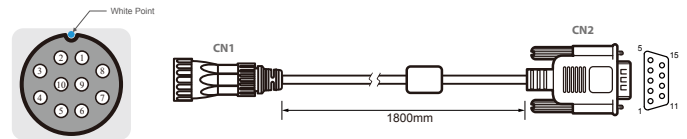
IP65 Cable/Pin Define

Power Cable



Pin No.	Symbols	Color
3	N	Black
2	L	White
1	E	Yellow Add Green

VGA Cable



CN1		
Pin No.	Symbols	Color
1	R	Red
2	R-GIND	Black
3	G	Green
4	G-GND	Black
5	B	Blue
6	B-GND	Black
7	SDA	Yellow
8	HS	Orange
9	VS	White
10	SCL	Brown

CN2		
Pin No.	Symbols	Color
1	R	Red
6	R-GIND	Black
2	G	Green
7	G-GND	Black
3	B	Blue
8	B-GND	Black
12	SDA	Yellow
13	HS	Orange
14	VS	White
15	SCL	Brown
4	HS-GDN	
5	NC	
9	NC	
10	NC	
11	VS-GDN	