RUGGED COMPLETELY SEALED FULL IP66/NEMA4X STAINLESS STEEL CHASSIS/SURFACE

43" Completely Sealed Full IP66/NEMA4X Stainless Steel Chassis LCD
1000 nits, Based on Default 3 set Waterproof Connectors & Cables: DVI,VGA & Power
6ft built in internal 90~240V AC + Adapter Wide Temp -30 to 85C Operating Temp
+ Front OSD membrane with "Up" and "Down" to Control Brightness

Remark: This unit designed to be installed under completed shaded area without direct sunlight. Not facing east and west

MODEL: CCHW4300HB-SIP-FOSD

FEATURES:

- **High-brightness 43" rugged display with 1000 nits for exceptional visibility**
- **Completely sealed, full IP66/NEMA4X stainless steel chassis for durability and weather resistance**
- **Surface mount design for versatile installation**
- **Equipped with three waterproof connectors and cables: DVI, VGA, and Power**
- **6ft built-in internal 90~240V AC adapter for seamless power connectivity**
- **Wide operating temperature range: -30°C to 85°C**
- **Front OSD membrane with "Up" and "Down" buttons for easy brightness control**

SPECIFICATIONS:

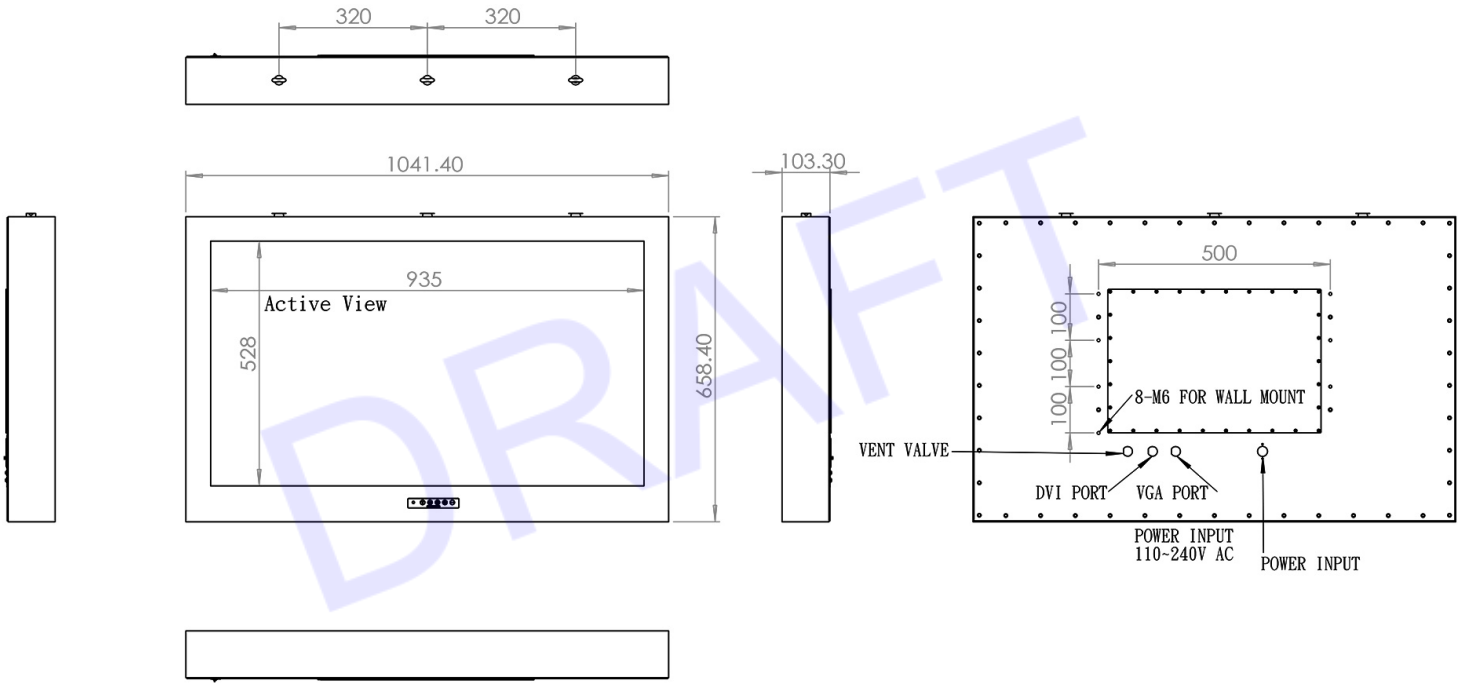
Display	Viewing Size Image	43"
	Active Display Area (mm)	935 (H) x 528 (V)
	Pixel Pitch (mm)	0.4902(H)x 0.4902(V)
	Resolution	1920x1080
	Contrast Ratio	1100:1(typ.)
	Color	16.7 M
	Brightness	1000 cd/m
	Viewing Angle	-89~89 (H) ; -89~89 (V)
	Recommended Resolution	1920 x 1080 @ 60Hz
	Signal Connector	VGA, DVI

Power	Source	Built in internal 90~240V AC + Adapter
	Consumption	158.1W typical, normal operation
	Management	VESA DPMS Compliant
Optional	Touch	PCAP
	High Brightness	1500
	Auto Dimming	YES
	POWER in	DC24V
	Remote Control	YES
	IO	AV, DP

Specifications subject to change without notice, not responsible for typographical errors.

MECHANICAL DRAWING:

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.



DRAFT

Drawing No.: CCHW4300HB-SIP-FOSD-12062024-V1