

MODEL: CCHW4300HP

FEATURES:

- **43" industrial panel / 1080 x 1920 / 1500nits / High TNI / Portrait mode**
- **Operation Temp. : -20C to 50C (with heater)**
- **SUS 304 with Full IP65 / Flange Mounting design**
- **AR glass with 3M Rejection film / venting valve x2 / antenna x 2 pcs (Top) / IR remote control (Front/Down/Center)**
- **Air Curtain Design Inside**
- **Environmental board installation inside (reduce brightness 30% when inside Temp. reach at 50C)**
- **One hole (diameter / 40mm) is used for 100-240 power cable (regular type) and Network cable (regular type)**
- **Added Silica gel bags inside to reduce the moisture**
- **Added thermal pad / insulation sheet inside the back enclosures cover**
- **Blanket heater (510W / 100 or 220VAC) / Temp. controller (5C_ON, 15C_OFF) / Heater ON_OFF switch / waterproof AC power cord**
  a.Operation Temp. : -20C to 50C
  b.It has the separated Heater Power ON/OFF switch to avoid condensation issue.
- **12 LCD Max. 164W Heater: Max. 510W The total power consumption is 674W**

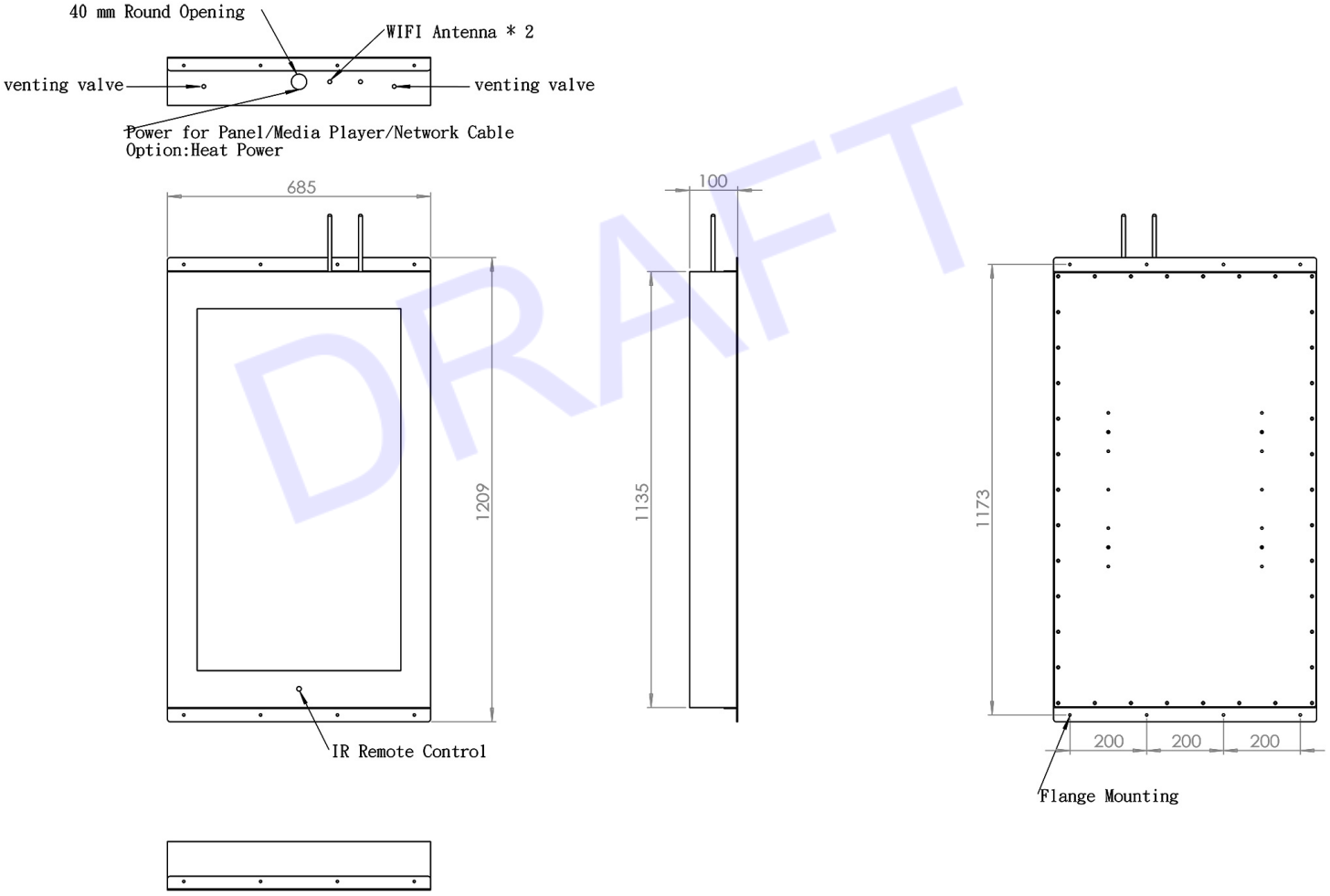
SPECIFICATIONS:

Display	Viewing Size Image	43"
	Active Display Area (mm)	944(H) x 532 (V)
	Pixel Pitch (mm)	0.49005(H)x 0.49005(V)
	Resolution	1080x1920
	Contrast Ratio	3000:1 (typ.)
	Color	16.7M(6-bit+Hi-FRC)
	Brightness	1500nits
	viewing Angle	-89-89 (H); -89-89 (V)
	Recommended Resolution	1080 x 1920 @60Hz
Power	Source	100-240VAC Power Input
	Management	VESA DPMS Compliant

**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.: CCHW4300HP-11112026-V1