

Industrial Chassis/Surface Mount Metal Housing

Industrial Chassis/Surface Mount Metal Housing High Brightness 12.1"
LCD 1024*768 1000nits 700:1 with VGA input, Power, Rear or side OSD
with VESA mounting



Model: YCHR1210X

FEATURES:

- 12.1" SVGA / XGA TFT-LCD with resolution up to 800 x 600 / 1024 x 768
- Suitable for military, tablet, ruggedized PC, kiosk, advertising, POS, marine, transportation, gaming, gas pump.

System Specifications

Display Type	12.1" XGA TFT LCD
Panel	
- Display Color	262K/16.2M colors
- Brightness	1000nits
- Resolution	XGA(1024 x 768)
- Contrast Ratio	700 : 1
- Backlight Unit	LED
- Viewing Angle(R/L/U/D)	80/80/80/80
- Response Time(T _r +T _f)	35ms
Environmental	
- Temperature	
Operation	0°C~+50°C
Storage	-20°C~+60°C
Optional	Touch, Glass

Note: Fanless: Brightness < 1000 nits;
Add fan: Brightness ≥ 1000 nits.

Touch Screen (Optional)	Signal Input	Color	Other
N: No touch screen or glass	C: VGA Only	B: Black	N: N/A
G: Glass	D: VGA + DVI-D		R: Bracket (rear mount)
R: Resistive, RS232	E: VGA + DVI-D+Audio		S: Stand
U: Resistive, USB	J: VGA + DVI-I+Audio + HDMI		

[REAR VIEW]



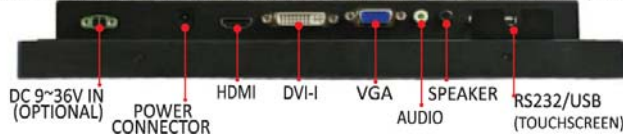
All single cables can be held firmly

EX: Touchscreen's USB cable

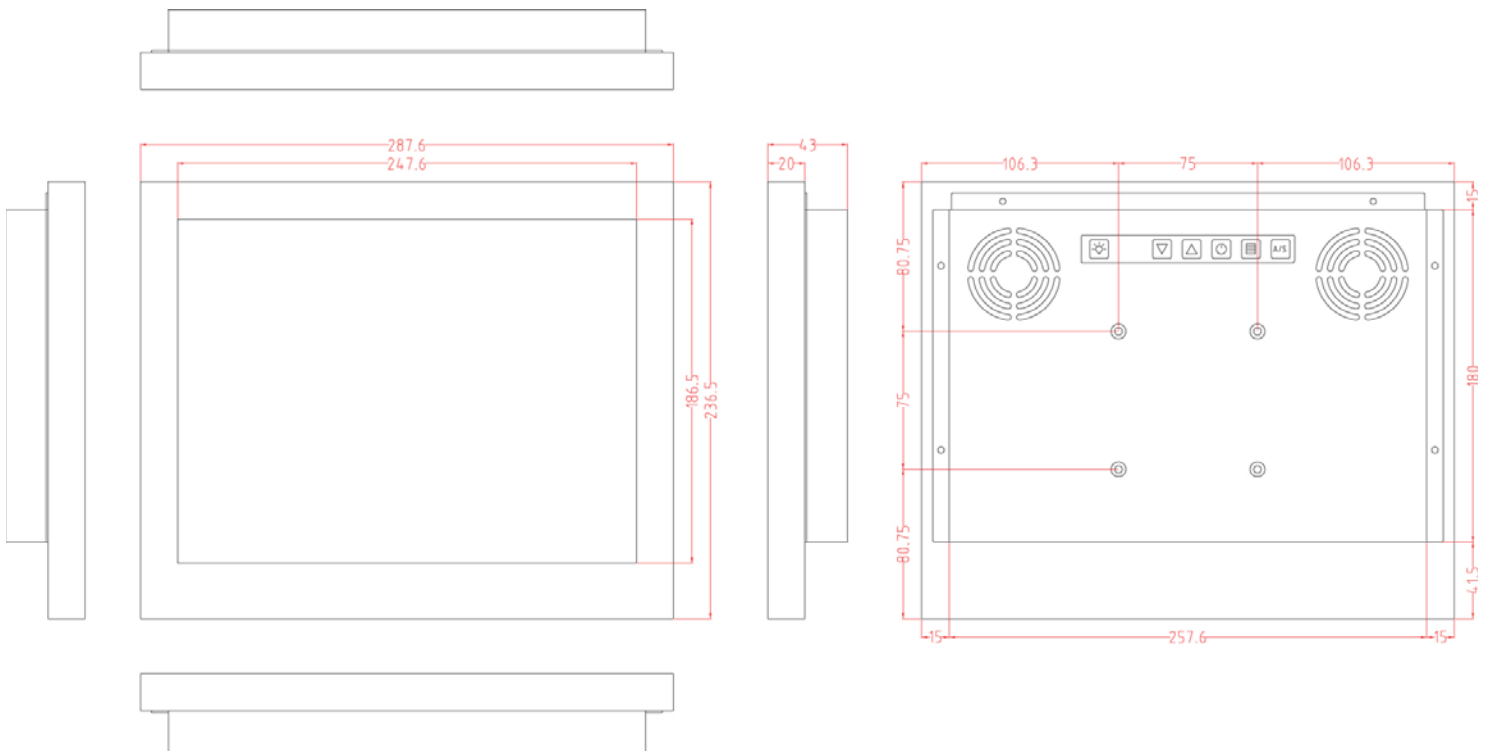


CABLE RETENTION BRACKET

[I/O VIEW] Note: this model is MC12152-UJBH with DC 9-36V input.



DIMENSIONS:



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