

ADM-YPC-236WD01

23.6 inch Industrial Touch Monitor



Product Features >

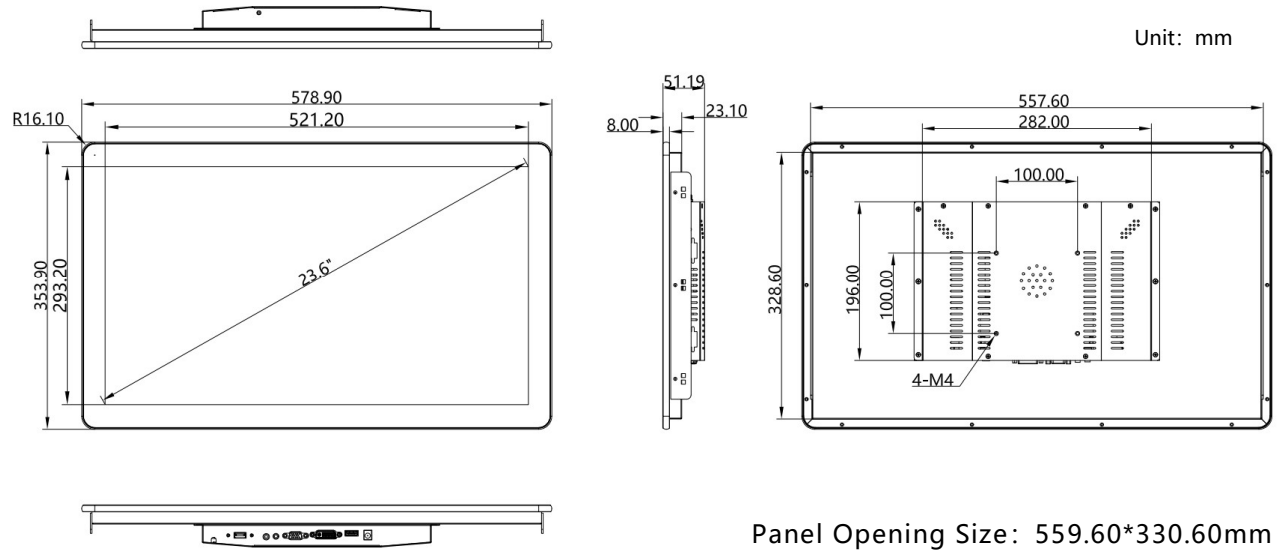
- Industrial-grade 23.6 inch LCD screen
- Projected capacitive touchscreen, 10-point multi-touch
- 1*HDMI, 1*VGA, 1*DVI
- 1024*600 resolution
- 1*USB
- 1*PC AUDIO IN, 1*EARPHONE OUT
- DC12V input
- Supports Windows 7/10/11 and Linux/Android systems

Compact design with a robust aluminum alloy frame and IP65-rated front panel

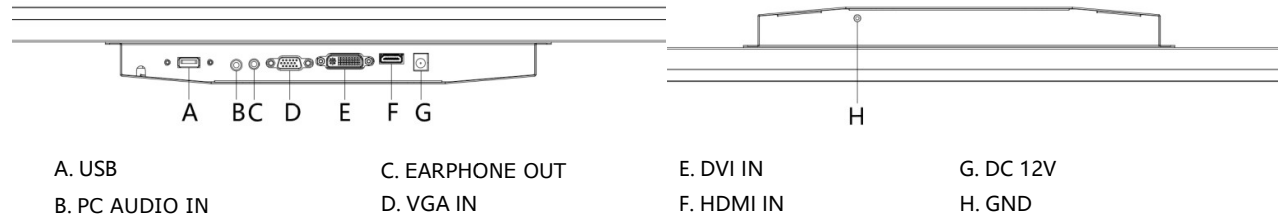
Product Parameters>

Model	ADM-YPC-236WD01	
Main Chip	Main Chip	NT68676UFG
OSD Language	OSD Language	Simplified Chinese, Traditional Chinese, English, French, German, Italian, Spanish, Portuguese, Korean (optional)
Video	Videolinput	1*HDMI 1*VGA 1*DVI
Audio	Audio Input	1*PC AUDIO IN
	Audio Output	1*EARPHONE OUT
touch	Touch interface	1*USB
Power Supply	Power Supply	1*DC in
	Power Management	Standby power consumption <0.2W (motherboard only)
Button type	Button Type	Grounding button interface
Voltage	Drive Screen Voltage	12V/900mA
Operating System	Operating System	Microsoft® Windows 7, Windows 10 , Windows 11 , Linux, Android
LCD Screen	Type	23.6 inch industrial-grade LCD screen (LED backlight)
	Resolution	1920 * 1080
	Viewing Angle	85/85/85/85 (Typ.)(CR≥10)
	Brightness	250 nits
	Contrast	3000:1
	Backlight Lifetime	30,000 hours (min.)
Touch Screen	Type	Projected capacitive touch, 10-point touch
	Control Method	USB interface
	Light Transmittance	More than 80%
Environment	Operating Temperature	-5 °C ~ 60 °C
	Storage Temperature	-20 °C ~ 75 °C
	Relative Humidity	5%-95% relative humidity, non-condensing
body	Weight (net) weight of	5.98kg
	Installation	Supports VESA mounting/embedded panel installation

Dimensions Drawing >



I/O View >



Ordering Information >

No.	Model	EARPHONE OUT	PC AUDIO IN	VGA	HDMI	DVI	USB	DC power socket
1	ADM-YPG-236WD01	1	1	1	1	1	1	12V