Features:

- Full-screen design
- Ultra-slim profile
- Full lamination
- Full lamination technology
- Front panel IP65 protection
- Supports DP/HDMI/VGA input
- Multiple sizes available:10.1"~21.5"
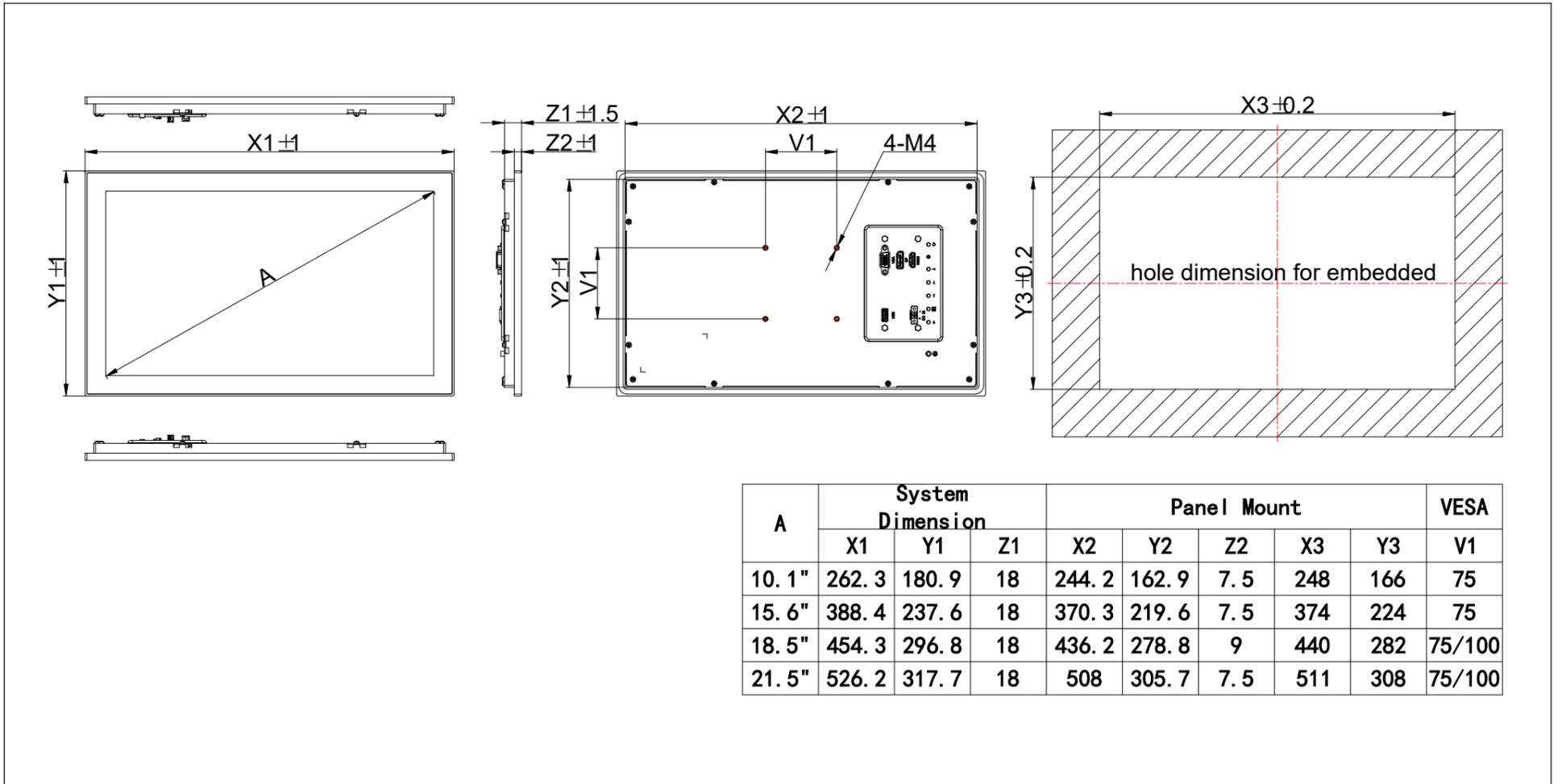- VESA / flush mount compatible
- 12V DC power input

Product Specification

General

- I/0 Interface — DP, HDMI, VGA, USB
- Power — 2-pin 3.8mm (12V)
- Structure — Front frame: Aluminum alloy, Rear cover: SGCC
- Mounting — VESA/Flush mount
- Relative Humidity — 10 to 90% RH (non-condensing)
- Vibration — 1.5Grms@5~500Hz, 0.15MM peak
- Shock — 10G, 11ms

Touch

- Touch Type — Projected Capacitive Multi-touch Screen
- Control Signal — USB
- Touch Method — Finger / Capacitive Touch Pen
- Transmittance — ≥85%
- Surface Hardness — 7H

Display Panel

Model	ITD-101CQ	ITD-156CQ	ITD-185CQ	ITD-215CQ
Size	10.1"	15.6"	18.5"	21.5"
Resolution	1280 x 800	1920*1080	1920*1080	1920*1080
Aspect Ratio	16:10	16:9	16:9	16:9
Brightness	500 cd/m^2	400 cd/m^2	300 cd/m^2	250 cd/m^2
Contrast Ratio	1300:1	1000:1	800:1	1300:1
Number of Colors	16.7M	16.7M	16.7M	16.7M
Backlight Lifetime	30000 hrs	20000 hrs	20000 hrs	30000 hrs
Operating Temperature	-20~60℃	-20~60℃	-20~60℃	-20~60℃
Storage Temperature	-20~70℃	-20~70℃	-20~70℃	-20~70℃
Product Weight	1.04 kg	2 kg	2.96 kg	6.5 kg
Product Dimensions(L*W*H)	262.3*180.9*18 mm	388.4*237.6*18 mm	454.3*296.8*18 mm	526.6*317.7*18 mm

Product Size

A	System Dimension			Panel Mount					VESA
	X1	Y1	Z1	X2	Y2	Z2	X3	Y3	V1
10.1"	262.3	180.9	18	244.2	162.9	7.5	248	166	75
15.6"	388.4	237.6	18	370.3	219.6	7.5	374	224	75
18.5"	454.3	296.8	18	436.2	278.8	9	440	282	75/100
21.5"	526.2	317.7	18	508	305.7	7.5	511	308	75/100

Product I/O

- VGA
- DP
- HDMI
- ON/OFF
- EXIT/SELECT
- UP
- DOWN
- MENU
- AUTO
- GND
- DC IN
- USB TOUCH