

Model Name		DP-156X-FHD	DP-156X-UHD	PM-156X-FHD	PM-156X-UHD
Product	DESCRIPTION	15.6" Touch Display	15.6" Touch Display	15.6" Panel Mount	15.6" Panel Mount
Display	Size	15.6" (16:9)			
	Type	IPS			
	Interface	eDP/LVDS	eDP/V-by-1	eDP/LVDS	eDP/V-by-1
	Resolution	1920 x 1080	3840 x 2160	1920 x 1080	3840 x 2160
	Brightness	400nits Typical (Customized Brightness)			
	Touch Assembly to LCD	Air-gap Bonding or Optical Bonding			
	Contrast Ratio	1,000:1 Typical			
	Backlight	LED (Mini-LED Customization)			
Touch Screen	Interface	USB (Option: I2C & RS232)			
	Type	P-cap, Multi-touch			
	Structure	SITO Glass/ITO Film			
	Touch IC	EETI (Option: Ilitek, ...etc.)			
	Cover Glass	Soda Lime (Option: Gorilla, Dragontrail)			
	Capacitive Stylus	Option: 9 mm (Diameter of Pen)/ 3.5 mm(Diameter of Tip)			
	Tether	Customization			
	Stylus Holder	Customization			
	Touch Mode	Prgramable for Options: Work with Glove, Ultrasound Gel, Water			
	Hardness	3H to 9H			
	Surface Treatment	Clear Type (Option: AR, AG, AF, Anti-Explosion, Anti-Micronial, Anti-Fog, Anti-Shattering)			
	Number of Speaker	Option: Up to 2			
	Speaker Volumn	2 (91db @ 50cm)			
Subwoofer	Customization				
Volume Control	Button type				
Microphone	Internal Microphone in x 1	N/A	Internal Microphone in x 1	N/A	
Others					
I/O Port	USB A/B	1 (USB 3.0 Host Connection)			
	USB-C	Option (Support Power Delivery)			
	POE RJ-45	Customization			
	HDMI	1 (HDMI1.4)			
	Audio-in	1	None	1	None
	DC Jack	1			
	Kensington Lock	1			
	Display Port	1			
	VGA Port	1	None	1	None
	RS232	Option			
	RJ-45	Option (up to 2.5GbE)			
	Pass through	Customization			
Quick Key	Number of Programable Quick Key	Customization			
	Definition	Customization			

Indicator	Number of Indicator	Customization
	Definition	Customization
LAN (Option)	Brand	Realtek
	Interface	USB 3.0
	Speed	2.5Gb
AC Adapter	Type	Option: Industrial/ Medical Grade PSU
	Wattage	45W to 65W
	Input Voltage	100V ~ 240V
	Output Voltage	19V (12V/24V TBD)
	Number of Pin	3
Mechanical	VESA Mount	100 X 100 (Option: 75 X 75)
	Stand (Option)	Tilt
	IP Rating @Front Bezel	IP66
Regulation	EMC & Safety Compliance	CE, FCC, UL, CB
	Others (Option)	IEC 60601-1-2, UL50E (UL60947), UL508A, MIL STD 461E, NEMA
Temperature	Operating	0°C to 50°C
	Storage	-10°C to 60°C
Dimensions	L x W x D mm	TBD
Weight	Kg / lb	TBD