



SPECIFICATIONS

面板尺寸	15.6"
最佳解析度	1920 x 1080 (FHD)
反應時間	4ms (GtG)
面板類型	IPS
亮度	250
螢幕比例	16:9
曲面螢幕	Flat
靜態對比度	1000:1
訊號頻率	67.2~67.2 KHz(H) / 60~60 Hz(V)
SRGB	45.1 % (CIE 1976)
顯示區域(MM)	344.16(H) x 193.59 (V)
像素 (H X V)	0.17925(H) x 0.17925(V)
表面處理	Anti-glare
色彩顯示	16.7M, 8 bits (6 bits + FRC)
影像連接埠	1x mini-HDMI™ 1.4b (FHD@60Hz) 2x Type-C (DP 1.2a signal with Alt mode & 15W Power Delivery / Power Input)
音頻接孔	1x Headphone-out
SPEAKER	1W x2
電源規格	USB Cable
調整 (仰角)	0° ~ 180°
重量	0.89 kg (1.96 lbs) / 1.67 kg (3.68 lbs)
DCR (DYNAMIC CONTRAST RATIO)	100000000:1
Touch	10 points Multi-touch
Adjustment (Pivot)	0 ~ 360°
POWER INPUT	100~240V, 50/60Hz
TRIPOD SOCKET	1/4" Standard Tripod Socket
VESA MOUNTING	75 x 75mm
Dimension with Stand (W x D x H)	356.35 x 22.20 x 274.32 mm (14.03 x 0.87 x 10.8 inch)
Dimension without Stand (W x D x H)	356.35 x 13.5 x 210.47 mm (14.03 x 0.53 x 8.29 inch)
Accessory	1x L-shaped mini-HDMI cable (1.5M), 1x L-shaped Type-C cable (1M), 1x Type-A to Type-C cable (1.5M), 1x Protection Pouch, 1x Quick Guide
CARTON DIMENSION (W X D X H)	416 x 53 x 290 mm (16.38 x 2.09 x 11.42 inch)

FEATURES



Ultra Slim & Portable Design

Bring it anywhere you want without any strain or pressure.



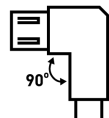
10-Point Touch

Enjoy the extraordinary and superior performance with the most optimal 10-point touch.



1/4-inch Tripod Mount Support

The 1/4-inch tripod socket enhances flexibility for convenient placement by your side.



L-Shaped Cable

L-shaped cables prevent cable bending, ensuring convenience and uninterrupted use.



Type C Display

Allows you to connect the latest devices more conveniently and with less trouble.



Anti-Flicker technology

MSI Anti-Flicker technology provides a very comfortable viewing experience by reducing the amount of screen flicker.



Built-In Speaker

Built-in speakers allow you to listen clearly without connecting external speakers.



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PRO MP161E6T

WORK SMART. PLAY HARD.

備註

HDMI™: 1920 x 1080 (Up to 60Hz)
Type-C: 1920 x 1080 (Up to 60Hz)

CONNECTIONS



1. Headphone-out
2. OSD Button
3. Power Button
4. 1x mini-HDMI™ 1.4b (FHD@60Hz)
5. 2x Type-C (DP 1.2a signal with Alt mode & 15W Power Delivery / Power Input)