

Datavideo Product Compare

<https://datavideo.com/hk/>

型號	TP-700I
產品	TP-700 with WR-600 featuring IntelliSync™
相容平臺	15" monitor with integrated dvPrompter Plus software
攝影機固定方式	Prompter Rail
最大平板/智慧型手機尺寸	N/A
支援語言	Unicode - All languages supported
提詞機尺寸	Width: 430mm Height: 345mm Depth: 820mm
LCD Native Resolution	1024x768
LCD Brightness	350 NIT
遠程控制	* Monitoring and control via LAN *Optional WR-500 wired hardware remote or FS-30 Foot Pedal *Supports generic presentation remote controls with USB receivers
重量	6.3 Kg
操作溫度	0~40 °C
Power	12V DC (Mains adapter supplied) V-Lock battery PoE (optional adapter required)

Carry Case Dimensions (excluding handle)	N/A
附件	1 x Main TP-700 ENG prompter rail 1 x Smaller rail with spacer block for mounting item F 2 x ¼" Screws Length 27mm secures item A or AA to B 1 x Hex Tool (Silver) for counter sunk Hex head screws 1 x Hex Tool (Silver) for Glass Frame Hex screws 1 x Hex Tool (Silver) for VESA Hex screws 2 x 16mm ¼ screws with washer to attach item F to item B (With red dot) 1 x 15" LCD control unit 1 1 x Glass frame with 4 Velcro straps 2 x Wing nut screws ¼" Length 19mm secures item A or AA to G 1 x Cloth Snood/Hood with Velcro straps 1 x 70/30 Glass sheet with Green and Red stickers 1 x Snood/Hood support wire 2 x ¼" Camera securing screws length 16mm 2 x ¼" Camera securing screws length 31mm 1 x Camera riser block 15mm thick 1 x USB Mouse 1 x Adapter screw to convert 3/8" hole to ¼" hole 1 x ¼" Counter sunk hex head screw length 16mm 1 x ¼" Counter sunk hex head screw length 31mm 1 x Talent monitor vertical mounting rail 1 x Talent monitor VESA adapter plate 4 x 14mm M4 screws for mounting 75MM VESA monitors 1 x Universal mains PSU 1 x Ethernet Cable 5M 1 x 3.5mm input adapter for WR-500 remote control 1 x 12V D-Tap Cable 2 x 12mm M4 Screws to secure item J 1 x Small rail to attached item G to B in a freestanding configuration 2 x 16MM M4 screw to attach item S to item B 4 x 8mm M4 screws for mounting item T 4 x 12mm M4 screws for mounting item 100MM VESA monitors