

## Aplex Technology ViTAM-124G Get Quote

<image/> <image/>	VITAM-124PG(H) 23.8" IP66 / IP	69K Stainless Steel Display	Industrial Panel PC HMI Controller Industrial Box PC Display Monitor
Mechanical     Mechanical     Construction   3/04 Stainless steel chassis(default), 316 Stainless steel chassis(optional)   Ordering Information     Mounting   VESA Mount 200 x 100, Yoke mount (option)   VTAM-124P   23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive fouch, 9-36V DC power input with Adapter     Dimensions   656 x 423 x 53 mm   VTAM-124P   23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive fouch, 9-36V DC power input with Adapter     Environmental   VTAM-124F   23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive fouch, 9-36V DC power input with Adapter     Operating Temperature Storage Temperature 0 -50°C   -50°C   VTAM-124F   23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter     UTAM-124F   23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter, 1,000 nits LCD     Storage Temperature 10 to 95% @ 40°C, non- condensing   23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear	23.8° New Gener True Flat Front B (Grade 316 for O     P66/IP69K Rate     Support Resistive     Touch on/off Butt     Support Ergonor     Space-saving VE	ation Stainless Steel Display azel Design and Grade 304 Stainless Steel Enclosure ption) d with M12 (W.F.) Connectors P Touch, Projected Capacitive Touch, and Glass on on the Side Edge for Hygienic Cleaning ic Versatile Mounting: Yoke Mounting / SA 200 x 100 mm Mounting <b>CONS</b> 1 x M12 12-pin for VGA with waterproof cover and chain 1 x WF. HDMI with waterproof cover and chain 1 x WF. HDMI with waterproof cover and chain 1 x WF. HDMI with waterproof cover and chain 1 x WI2 USB 2.0 with waterproof cover and chain 1 x WI2 USB 2.0 with waterproof cover and chain 1 x WI2 USB 2.0 with waterproof cover and chain 1 x WI2 USB 2.0 with waterproof cover and chain 1 x WI2 USB 2.0 with waterproof cover and chain 1 x ZW IP65 speaker (option) OSD on the rear side 1 x M12 3-pin for DC power with waterproof cover and chain 23.8° TFT-LCD 23.8° TFT-LCD 23.8° TFT-LCD 1920 x 1080 16.7M 16.7M 16.7M 16.7M 16.7M 16.7M 178(H) /178(V) 178(H) /178(V) 178(H) /178(V) 178(H) /178(V) 1000 1778(H) /178(V) 1000 178(H) /178(V) 1000 100	
Construction   chassis(optional)   Construction     Mounting   VESA Mount 200 x 100, Yoke mount (option)   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear     IP Rating   Total IP66/IP69K   566 x 423 x 53 mm   7174M-124P   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear     Net Weight   12.6 kg   7174M-124F   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear     Environmental   0-50°C   7174M-124F   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear     Storage Temperature   0-50°C   7174M-124F   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear     Storage Temperature   0-50°C   7174M-124F   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear     Humidity   10 to 95% @ 40°C, non-condensing   7174M-124F   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear		204 Staiplass steel shassis/default), 216 Staiplass -t	
IP Rating Total IP66/IP69K   Dimensions 656 x 423 x 53 mm   Net Weight 12.6 kg   Dimensions 656 x 423 x 53 mm   VTAM-124F 23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter   Environmental VTAM-124F 23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter   Operating Temperature 0-50°C VTAM-124F 23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter, 1,000 nits LCD   Storage Temperature 0-50°C VTAM-124F 23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter, 1,000 nits LCD   Storage Temperature 0-10°C 23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter, 1,000 nits LCD		chassis(optional)	
Dimensions   656 x 423 x 53 mm     Net Weight   12.6 kg     Environmental   viTAM-124G   23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, protection glass, 9-36V DC power input with Adapter     Operating Temperature   0-50°C   viTAM-124PH   23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, protection glass, 9-36V DC power input with Adapter     Storage Temperature   -30~70°C   side, protection glass, 9-36V DC power input with Adapter 1,000 nits LCD     Humidi Un   10 to 95% @ 40°C, non-condensing   vitam tenperature 23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter 1,000 nits LCD			ViTAM-124P 23.8" HD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter
Environmental     Operating Temperature   0~50°C     Storage Temperature   -30~70°C     Humidity   10 to 95% @ 40°C, non- condensing		656 x 423 x 53 mm	23.8" FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear
Operating Temperature   0-50°C   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter, 1,000 nits LCD     Storage Temperature   -30~70°C   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear side, projected capacitive touch, 9-36V DC power input with Adapter, 1,000 nits LCD     Humidity   10 to 95% @ 40°C, non- condensing   23.8° FHD IP66/IP69K stainless steel display, VGA/HDMI input, OSD on the rear		12.6 kg	side, protection glass, 9~36V DC power input with Adapter
Humidity 10 to 95% @ 40°C, non- condensing 23.8° FHD IP66//P69K stainless steel display, VGA/HDMI input, OSD on the rear	Net Weight	12.6 kg	side, protection glass, 9-36V DC power input with Adapter
Certificate CE/FCC Class A VIAM-1246H side, protection glass, 9-36V DC power input with Adapter, 1,000 nits LCD	Net Weight Environmental Operating Temperatu	re 0~50°C	side, protection grass, 9–36V DC power input with Adapter



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