

VPC27-W55-P2

Key Features

- Powerful Intel Processor
- Ample Storage
- Faster WiFi
- Intel Unite Support
- Platform Integrity



Product Description

The ViewSonic® VPC27-W55-P2 slot-in PC delivers smart whiteboard and smart meeting room functionality for ViewSonic ViewBoard® interactive displays. This slot-in PC module easily plugs into compatible displays and supports high-definition audio and video. With a powerful Intel® i7 processor, and fast SSD, the VPC27-W55-P2 provides the computing power needed for fast-moving educational or corporate environments. Flexible connectivity options include HDMI, VGA, USB 2.0, 3.0 and Type-C ports, as well as Giga LAN RJ45 and integrated WiFi 6 connection.

Specifications

More Information	
UPC	766907012002
Media Player Type	OPS Slot-In PC
CPU Processor Type	Intel® Core™ i7-10700T
CPU Processor Speed	Base Frequency: 2.0GHz, Turbo: 4.5GHz
Cache	16MB
Cores	8
Threads	16
Operating System	Windows® 10 Pro

SECURITY	TPM2.0, Secure Boot
Real-time Clock (RTC)	No
W3C SMIL	No
HTML5, JavaScript and CSS	No
Graphic Chipset	Intel UHD Graphics 630
RAM	16GB
Memory Type	DDR4
Ethernet LAN	10/100/1000 Gigabit Ethernet
Wifi	Wireless AX200 WIFI 6
Bluetooth	Bluetooth 5.0
Storage Capacity	512GB
Storage Type	M.2 NVMe
HDMI Out	1
DisplayPort	1
Ethernet LAN (RJ45)	1
USB 2.0	2
USB 3.0	4
USB-C (data only)	1
Line Out	1
3.5mm Mic In	1
Interface	120pin OPS-C
Voltage	100-120V AC, 50/60Hz, 19V DC, 65W
Temperature	23-113°F (-5-45° C)
Humidity (non-condensing)	20-80%
Physical (in.)	9.7 x 10.4 x 1.3
Packaging (in.)	13.8 x 12.2 x 3.5
Physical (mm)	246.2 x 263.4 x 32.2
Packaging (mm)	350.0 x 310.0 x 90.0
Net (lbs)	4.3
Gross (lbs)	4.6
Net (kg)	2.0
Gross (kg)	2.1
Recycle/Disposal	Please dispose of in accordance with local, state or federal laws.
Regulations	FCC, FCC ID, IC ID, CE, CB, BSMI, NCC, PSB, iDA, RCM, SDPPI, EAC, CCC
Package Contents	VPC27-W55-P2, Quick start guide
Warranty	One-year limited warranty

UPC: 766907012002



Contact Sales

ViewSonic.com

888.881.8781

email:

salesinfo@viewsonic.com