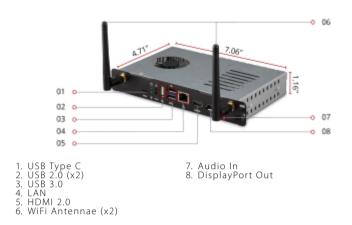
## Key **Features**

Powerful Intel Processor | Ample Storage | Faster Wi-Fi



## Product **Description**

The ViewSonic® VPC25-W53-O1 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® i5 processor, and fast SSD, the VPC25-W53-O1 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.



call: 888.881.8781
 Contact Sales
 email: salesinfo@viewsonic.com
 visit: viewsonic.com

System:

Media Player Type: Slot-in PC

CPU Processor Type: Intel® Core™ i5-10400T

CPU Processor Speed: Base Frequency: 2.0GHz, Turbo: 3.6GHz

 Cache:
 12MB

 Cores:
 6

 Threads:
 12

Operating System: Windows® 10 Pro
SECURITY: Secure Boot

**Graphics:** 

Graphic Chipset: Intel UHD Graphics 630

Memory:

RAM: 16GB Memory Type: DDR4

Networking:

Ethernet LAN: 10/100/1000 Gigabit Ethernet
Wifi: Wireless AX200 WIFI 6
Bluetooth: Bluetooth 5.0

Storage:

Storage Capacity: 256GB
Storage Type: M.2 NVMe

Connector:

HDMI 2.0 In(1), DisplayPort(1), Ethernet LAN (RJ45)(1), USB 2.0(2), USB 3.0(1), USB Type C(1), Line Out(1), 3.5mm Mic In(1)

Power:

Voltage: 100-120V AC, 50/60Hz, 19V DC, 65W

Power Supply: Internal

**Operating Conditions:** 

Temperature: 23-113°F (-5-45° C)

Humidity (non-condensing): 20-80%

Dimensions (metric) (WxHxD):

Physical (mm): 179.4 x 119.6 x 29.5

General:

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: VPC25-W53-O1, Quick start guide

Warranty: One-year limited warranty

UPC: 766907011951

## Accessories:

IFP4320 , IFP6552, IFP6552-E1, IFP6552-E2, IFP6560, IFP7552, IFP7552-E1, IFP7552-E4, IFP7560, IFP8652, IFP8652-E1, IFP8652-E2