

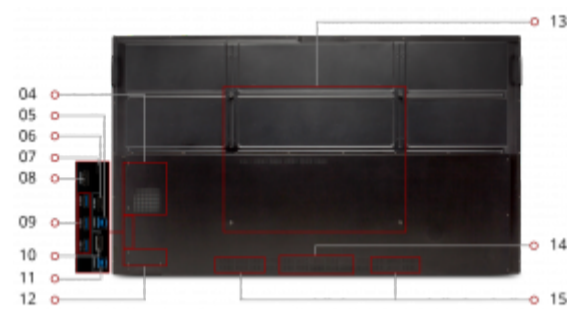
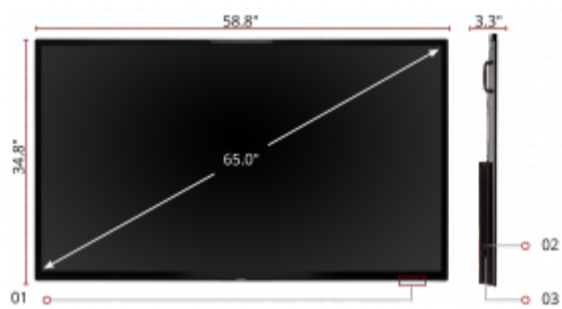
## Key Features

High-Performance 4K Touchscreen | Sleek and Slim Design |  
Convenient USB Type-C | Improved Collaboration and Productivity |  
Smarter Meeting Rooms



## Product Description

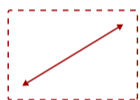
The ViewSonic® ViewBoard® IFP6570 is a Windows Collaboration Display (WCD) designed to help teams connect, collaborate, and create. Certified by Microsoft to provide the best Microsoft Office 365 and Team collaboration experience, this next-generation interactive display delivers exactly what you need to move your ideas forward. Equipped with a premium Skype-certified conference camera and microphone array, Microsoft Azure IoT sensor hub, and more, this ViewBoard Windows Collaboration Display fosters teamwork and boosts productivity. A premium, state-of-the-art design features a bezel-less PCAP (projected capacitive) touchscreen with incredible 4K Ultra HD resolution. This highly accurate interactive screen provides for an incredibly natural and responsive handwriting experience. Using fingers, styluses, or both, multiple users can simultaneously write or draw on the huge 65" ViewBoard panel. What's more, meetings and presentations start fast thanks to convenient one-wire USB-C connectivity.



1. Menu Controls
2. Power Switch
3. AC In
4. Slot-in PC Slot

5. USB 3.0 Type B Touch Port
6. HDMI In
7. USB Type C
8. HDMI Out
9. USB 3.0 Type A (x3)
10. DisplayPort

11. USB 3.0 Type B Touch Port
12. WiFi Module Slot
13. VESA® Compatible Wall Mount 800 x 600 mm
14. 15W Subwoofer
15. 10W (x2) Internal Speakers



65"  
DISPLAY

RESOLUTION

20-Point  
TOUCH INTERACTIVE

### Contact Sales

- call: 888.881.8781
- email: [salesinfo@viewsonic.com](mailto:salesinfo@viewsonic.com)
- visit: [viewsonic.com](http://viewsonic.com)

**LCD Display:**

Display Size (in.):	65
Viewable Area (in.):	64.5
Light Source:	LED
Resolution:	3840 x 2160
Aspect Ratio:	16:9
Static Contrast Ratio:	1,200:1
Dynamic Contrast Ratio:	5,000:1
Backlight Life (Hours):	50,000
Brightness:	350 cd/m2
Response Time (Typical GTG):	8ms
Viewing Angles:	178° horizontal, 178° vertical
Panel Surface:	Anti-glare 7H tempered glass

**Networking:**

Ethernet LAN:	10/100/1000 Mbps
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**Embedded Player:**

OS:	Embedded ViewBoard OS
CPU:	ARM Quad Core Cortex A73 1.2GHz
Memory:	4GB
Storage:	32GB
Built-in Software:	myViewBoard, Chromium browser, Zoom, ViewBoard Cast

**Audio:**

Internal Speakers:	10W (x2)
Subwoofer:	15W (x1)

**Connector:**

HDMI 2.0 In(1), HDMI 1.4 Out(1), Display Port(1), 3.5mm Audio Out(1), SPDIF Audio Out(1), USB 3.0(2), USB 3.1 Type C(1), Slot-in PC Slot(1), USB B Touch Port(2), RS232(1), Ethernet LAN (RJ45)(1), WIFI Module Slot(1), Sensor Hub Connector(1)

**Power:**

Voltage:	100-240 VAC
Consumption (typical):	350W
Stand-by:	<0.5W

**Operating Conditions:**

Temperature:	32-104° F (0 - 40° C)
Humidity (non-condensing):	10-90%

**Touch:**

Touch Technology:	Projective Capacitive
Touch Points:	20-Point Touch
Tip Detection:	Finger or Active Pen

**Weight (imperial):**

Net (lbs):	94.8
Gross (lbs):	110.2

**Weight (metric):**

Net (kg):	43.0
Gross (kg):	50.0

**Dimensions (imperial) (WxHxD):**

Packaging (in.):	65.7 x 39.8 x 8.8
Physical Without Stand (in.):	58.8 x 34.8 x 3.3

**Dimensions (metric) (WxHxD):**

Packaging (mm):	1669.0 x 1010.0 x 223.0
Physical (mm):	1493.0 x 883.0 x 84.0

**Mount:**

VESA Compatible:	600 x 400 mm
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**General:**

Warranty: 3-year limited warranty on parts, labor and backlight, onsite warranty

Recycle/Disposal: Please dispose of in accordance with local, state or federal laws.

PACKAGE CONTENTS: IFP6570 display, IoT sensor, Camera, ActivePen x 2, pen charger, power cable, HDMI cable, USB cable, remote control with batteries, Camera plate, M8 screw x 8, Quick Start Guide

Regulations: cTUVus, FCC, ENERGY STAR, Mexico Energy, CE, CB, RoHS, ErP, WEEE

UPC: 766907002201

**Accessories:**

IFP-EW-60-01, IFP-EW-60-02, IFP-EW-60-03, IFP-EW-60-04, IFP-EW-60-11, IFP-EW-60-12, IFP-EW-60-13, IFP-EW-60-14, IFP-WG-60-01, IFP-WG-60-02, IFP-WG-60-03, IFP-WG-60-04, IFP-WG-60-05, Intel Unite, LB-WIFI-001, NMP660, PD-IFP-001, PD-IFP-002, PD-IFP-003, PD-IFP-004, STND-047, SW-071, SW-072, SW-072-2, SW-073, SW-073-2, SW-074, SW-074-2, SW-075, SW-075-2, SW-101, SW-UP-117, VB-BLF-001, VB-BLF-002, VB-BLF-003, VB-BLF-004, VB-BLM-001, VB-BLM-002, VB-BLM-003, VB-BLM-004, VB-BLW-001, VB-BLW-002, VB-BLW-003, VB-BLW-004, VB-BWS-001, VB-BWS-004, VB-EBL-001, VB-EBM-001, VB-EBS-001, VB-EBT-001, VB-EBV-001, VB-EBV-002, VB-EBW-001, VB-STND-001, VB-STND-002, VB-STND-003, VB-STND-004, VB-STND-005, VB-VIS-001, VB-WKB-001, VPC15-WP-4, VPC15-WP-6, VPC16-WP-4, VPC17-WP-6, WMK-047-2