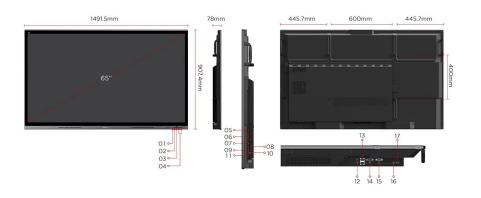
Key Features

- Superb 4K UHD display panel with UFT+ technology, and 20-points multi-touch
- One-stop premium conference solution with compatible ViewSonic conference speakerphone and camera
- Comprehensive I/O ports, vCastSender, and myViewBoard display
- Built-in USB Type-C for simultaneous 65W fast charge and visual display
- Centralized IT
 management and content
 display by myViewBoard
 Manager



Product **Description**

ViewSonic ViewBoard 62 is an unparalleled large-format interactive display that propels collaborators to achieve effective and robust results. The bezel-less 4K UHD display panel is a gateway to a new visual quality and immersive meeting space. Indulge in the maximized precision of true-to-life handwriting strokes thanks to the UFT+ Technology, 20-points multi-touch with multi-grade pen pressure. Compatible with ViewSonic conference speakerphone (VB-AUD-201) and all-in-one video conference camera (VB-CAM-201) systems, The ViewBoard 62 boasts pristine audio and a pixel-perfect image, making it a powerful one-stop meeting station. Furthermore, it allows multiple connections, including comprehensive I/O ports, vCastSender, and myViewBoard Display, as well as built-in USB type-C ports supporting 65W fast charge and top-notch display at the same time. As an undoubted enhancement, the built-in myViewBoard Manager is an intuitive and effortless tool for IT and MIS systems that enables centralized IT control and multi-media presentation.



 1. USB-C
 8. HDMI in 2

 2. HDMI In
 9. HDMI in 3

 3. Touch out
 10. Touch

 4. USB-A
 11. USB-A

 5. HDMI out
 12. SPDIF

 6. USB-A
 13. LAN

 7. HDMI in 1
 14. RS232

15. VGA 16. Audio in 17. Audio out

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DISPLAY SPEAKERS Panel Size: 65" 12W x 2 + 15W x 1 Subwoofer **EMBEDDED OS** TFT LCD Module with Panel Type: DLED Backlight Android 1428.48 (H) x 803.52 Display Area (mm): **BUNDLE SOFTWARE** (V) myViewBoard Aspect Ratio: 16:9 WhiteBoard for Basic Annotation Software: Android UHD Resolution: 3840x2160(Pixels) myViewBoard WhiteBoard for Colors: 1.07G (8bits + FRC) Pro Annotation Software: Windows (Embedded in Windows Slot-in 350 nits (typ.) 300 Brightness: PC) nits (min.) ViewBoard Cast & 1200:1 Typ. / 5000:1 Contrast Ratio: Wireless Presentation: myViewBoard Max.(DCR enable) Display & AirServer Response Time: 6 5ms **SPECIAL FEATURES** Viewing Angles: H = 178, V = 178 typ.Simple LAN sharing between IFP Yes and slot-in device: Surface Treatment: Hardness: 9H pencil **POWER** Top: 38 mm Bottom: 63.9 mm Bezel: 100-240VAC +/- 10% Voltage: Left: 30.5 mm Wide Range Right:30.5 mm 115W (Energy Star) / **PLATFORM** 390W (Max.) Off: <0.5W Consumption: Dual core A73+Dual Processor: core A53 **OPERATING CONDITIONS** RAM: 3GB DDR4 Temperature (° C): 0°C to 40°C Storage: 32GB eMMC 20% ~ 80% RH non-Humidity: condensing **TOUCH DIMENSIONS (WXHXD)** Ultra Fine Touch Plus Technology (58.7 x 35.7 x 3.1 in / Type/ Tech: Physical (inch / mm): Projected Capacitive 1492 x 907 x 78 mm 63.3 x 39.8 x 8.5 in / 32767 x 32767 Touch Resolution: Packaging (inch / mm): 1607 x 1010 x 215 mm Touch Point: 20 WEIGHT **INPUT** Net (lb / kg): 82.45 lb / 37.4 kg HDMI: х4 Gross (lb / kg): 107.8 lb / 48.9 kg RGB / VGA: х1 **REGULATIONS** 1x PC-Audio IN Audio: CTUVus, FCC, Energy 8.0, EPEAT, Mexico, CE, CB, ErP, Full band 6-element REACH, UKCA MEMS microphone MIC(Microphone): **PACKAGE CONTENTS** arrav 1. Power cable RS232: х1 2. Remote control OPS: 3. AAA battery X2 x1 4. USB cable Type C WiFi: x1 5. Passive stylus x 2 6. Quick Start Guide **OUTPUT** 7. Compliance statement 8. RS232 adapter HDMI: х1 9. Plate 10. Clamp x 5 Audio: x1 11. Screw x 8 SPDIF: 12. HDMI cable x1 13. Touch USB cable LAN **COMPATIBLE SLOT-IN PC** RJ45: x2 VPC12-WPO, VPC2C-O, VPC25-O, VPC27-O series USB Type A: х6 Type B: х2

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x1

Type C: