

# Interactive Intelligent Flat Panel

## TV-X8175 (Specification TV-X75A)



#### **Description**

itc HUB interactive intelligent flat panel focuses on small and medium-sized conference rooms to create a small conference center. The product integrates high-definition display, digital whiteboard, high-quality audio and other functions; equipped with Windows 10 IoT Enterprise Entry system, it meets the needs of conference presentation, writing, interaction, collaboration, sharing, video, data security, etc., covering the entire process of the meeting.

#### **Feature**

- \*The 75-inch DLED LCD screen has a Full HD 4K system icon display and a simple business-style design. The whole body is made of all-aluminum alloy with an aurora purple color. The ultra-narrow bezel design has a screen-to-body ratio of up to 90%, an ultra-thin screen, hidden ports, and a simple and elegant shape.
- \*Built-in non-independent computer module, all conference functions are run in the computer module, and the computer module uses the genuine and activated Windows 10 IoT operating system.
- \*The data files are encrypted using the national secret SM2 and SM3 encryption algorithms, and the encryption state is maintained during the transmission process to ensure the security and reliability of data transmission and storage; it complies with national security standards and enhances the overall information security protection capabilities.
- \*It has 12 pogo pin magnetic interfaces and can be paired with a detachable 48MP HD camera and 8-array microphone module. There is no need for separate wiring, and physical protection can be used to prevent the leakage of meeting information.
- \*Ultimate audio experience: The product adopts a 2.0-channel design with two sound chambers: 2×20W (mid-high frequency) gap-firing speakers; it has five sound effects options (standard, conference, vocal, music, cinema) to meet the needs of different scenarios.
- \*It has a Type-C full-function interface that can realize screen projection, reverse control, and audio and video signal transmission functions.
- \*It has an HDMI loop-out interface, a DP input interface, and supports 4K 60Hz.
- \*It has 1 RS232, 2 IO, and 2 RELAY IoT central control interfaces, which are convenient for integration and management with other devices, realize intelligent environmental control, and improve user experience and comfort.
- \*It has a built-in storage battery and supports abnormal power outage protection function. After an abnormal power outage, the internal battery is activated to automatically save meeting data and conference progress, and can continue to be used after power is turned on.
- \*With 85% NTSC high color gamut, the image display is clear, colorful and saturated, and the details of the picture are truly restored.
- \*It has a hardware-level blue light protection mechanism with a blue light ratio of less than 25%, which can effectively filter and reduce the radiation of high-energy short-wave blue light, enabling long-term viewing without fatigue and ensuring the health of users' eyes.
- \*The display uses high-precision touch technology, which can accurately identify touch objects with a diameter of 1.6 mm, ensuring a delicate operating experience.
- \*The entire screen and screen protection layer adopt zero-adhesion technology to effectively prevent light reflection.
- \*It is made of advanced anti-glare (AG) tempered glass material, which effectively suppresses ambient light interference and screen reflection, significantly reduces the visual discomfort caused by glare, ensures viewing comfort, and provides a softer visual experience.
- \*It supports multiple wake-up methods. In the screen-off state, you can wake up the device by picking up a pen, double-clicking the screen, or pressing a button. Picking up a pen to wake up allows you to quickly use the whiteboard and annotation functions.



#### Interactive Intelligent Flat Panel

### TV-X8175 (Specification TV-X75A)

- \*It supports the use of a camera and sound pickup module to realize the voice assistant auxiliary function, and supports the operation of major functions through the voice assistant, such as: starting a meeting, ending a meeting, turning off the screen, shutting down the phone, etc.
- \*The document has a borderless design. When the user opens the document, it automatically enters the document presentation mode, and the document content will be displayed in full screen. During the document presentation, annotations, video playback, split-screen whiteboard, and image materials can be inserted to meet the needs of displaying more document content.
- \*It has the function of preparing a welcome interface before the meeting, you can add background audio, video, and pictures, and you can customize the welcome interface theme.
- \*It has a quick meeting mode to meet the needs of temporary meetings, multi-person discussions, brainstorming and other activities.
- \*It has quick voting and custom voting/scoring functions, and has voting and satisfaction evaluation templates; the voting methods are divided into QR code scanning voting and raising hands voting, and QR code scanning voting can choose anonymous voting and real-name voting, and voting/scoring can have custom options.
- \*It has the function of scanning code to sign in. You can sign and view it immediately during the meeting. After scanning the code to sign in, the name of the sign-in person will be displayed in real time.
- \*It has the function of conference screen recording, and supports the selection of 2K and 4K resolutions. It supports multiple ways of saving screen recordings, and can be taken away by scanning the code or saved locally, in the conference room, or in a USB flash drive.
- \*It supports multiple screen projection methods such as NFC touch transmission, wireless screen projection, wired screen projection, oneclick screen projection from a screen projector, etc. It supports mixed screen projection of mobile phones and computers, and supports up to four screens on the same screen; it supports reverse operations on the computer screen projection content.
- \*Supports application screen projection, for example, specifying browser screen projection, specifying document screen projection; other application messages will not pop up, and other tasks can be processed during the screen projection process to protect privacy.
- \*It supports mixed split-screen, and can display whiteboard, dynamic video, audio, documents, annotations and other pages at the same time during the meeting. It can display any split-screen in full screen or compare different solutions, and supports 4 split-screens.
- \*It supports uploading multiple file formats by scanning QR codes during the meeting, including MP4, MP3, PDF, WORD, XLSX, text, JPG, PNG, etc., which can be directly viewed and annotated.
- \*Supports whiteboard writing; supports inserting image materials into the whiteboard; supports multi-point writing; supports multiple erasing methods such as gesture erasing, sliding to clear the screen, circle eraser, pixel eraser, etc.; has infinite canvas and two-finger zoom function; supports multiple whiteboard file saving formats, and can save in PNG, PDF, WORD, PPT and other formats.
- \*The whiteboard supports OCR intelligent text recognition and graphic recognition functions, which can automatically convert written fonts and patterns into standard text and graphics.
- \*It supports full-channel annotation function, and you can choose a variety of annotation saving methods. You can scan the code to take it away or save it locally, in the meeting, or on a USB flash drive.
- \*Support PPT presentation countdown mode.
- \*It has the function of archiving files after the meeting. Attendance, voting results, and conference recordings can be saved locally or uploaded to the integrated management platform.
- \*It has a smart conference management platform that adopts a B/S architecture and supports login control software for operating systems such as Windows, Linux, MacOS, Android, and IOS to meet different on-site needs.
- \*The comprehensive management platform has multiple account permissions for ordinary users and administrators; the platform has a background data dashboard function, which can view the number of conference rooms, conference room usage, equipment online and offline status and user account status, and can count daily participants, daily meeting duration, daily number of meetings, daily active users, etc. on a monthly, weekly and daily basis, which facilitates statistical analysis and unified management without the need to configure a separate cloud platform.
- \*It has the function of creating meetings. You can reserve meeting rooms and meeting times in advance. After a successful reservation, the device homepage will display the day's meeting list in real time. The meeting list can view information such as the host and meeting time. You can set whether the meeting is encrypted and whether the data is allowed to be downloaded. You can set the storage time of historical meetings, which can be selected from 6 months, 12 months, or permanent.
- \*Supports web-based login to the management platform, where you can view unit meetings and historical meetings. Historical meetings display the meeting name, meeting booker, meeting number, meeting start time, and whether the video is recorded. You can view/export pre-meeting sign-in and voting results, and meeting recording videos.
- \*It has a meeting setting function, which can set whether the meeting files are encrypted. If file encryption is turned on, the meeting materials cannot be saved locally on the client and cannot be shared. After the meeting, the materials cannot be viewed locally and can only be viewed and downloaded through the background.



## **Interactive Intelligent Flat Panel**

# TV-X8175 (Specification TV-X75A)

#### **Specification**

System version   Windows 10 for Entergrise Entry	Processor	Intel i3 11th generation processor, maximum turbo frequency 4.10GHz
Storage space   12868	System version	Windows 10 IoT Enterprise Entry
Display type	Memory	8GB
Screen display size	Storage space	128GB
Screen display size	Display type	DLED LCD display
Physical resolution   3840 (H) × 2160 (V)   Color   1.078 (10bit)   Screen brightness   2500 (mr (mn.) 40000 (mt.) y.)	Display size	75 inches (16:9)
Color	Screen display size	927.9H ×1649.6V
Screen hirphithess   380CD/m* (r/m.)   400CD/m*(typ.)	Physical resolution	3840 (H) × 2160 (V)
Screen brightness	Color gamut NTSC	85%
Anti-chus light	Color	1.07B(10bit)
Anti-plare support sup	Screen brightness	350CD/m² ( min. ) 400CD/m²(typ.)
Display frame rate   144,AN; 1×TOUCH; 1×HDMI-IN; 1×DP-IN; 1×VIDEO-IN (USB-C+reverse control); 1±LINE-IN; 1×MID-IN; 1×IDEO-IN (USB-C+reverse control); 1±LINE-IN; 1×IDEO-IN (USB-C+IDEO-IN; 1×IDEO-IN (USB-C+IDEO-IN); 1×IDEO-IN (USB-C+IDEO-IN; 1×IDEO-IN (USB-C+IDEO-IN; 1×IDEO-IN (USB-C+IDEO-IN; 1×IDEO-IN (USB-C+IDEO-IN; 1×IDEO-IN (USB-C+IDEO-IN; 1×IDEO-IN (USB-C-IDEO-IN; 1×IDEO-IN (USB-C-IDEO-IN; 1×IDEO-IN (USB-C-IDEO-IN; 1×IDEO-IN (USB-C-IDEO-IN; 1×IDEO-IN (USB-C-IDEO-IN; 1×IDEO-IN (USB-C-IDEO-IN; 1×IDEO-IN	Contrast	1200:1(typ.) 5000:1 ( max )
Display frame rate	Anti-blue light	support
Input interface	Anti-glare	
Mail	Display frame rate	60Hz
Output Interface         1+HDMI-OUT; 1+LINE-OUT;           Touch sensing technology         Infrared sensing touch recognition technology           Touch output form         HID Standard           Maximum number of Input points         40 points           Responses time         6ms(typ.)           Writing method         Finger, stylus, or other opaque objects           Writing height         2.0mm           Touch accuracy         The middle 90% touch area is ±1mm           Touch diameter         2.0mm           Theoretical Clicks         Unlimited           Touch diameter         Single point ≥1.6mm, multiple points ≥2mm           Glass specifications         3.2mm tempered glass           Writing screen surface hardness         9H           Glass haze         3%-8%           Visible light transmittance         2.88%           Color temperature (source)         Min. 8000K; Type9500K; Max. 11500K           Interpolation resolution         3.2768 × 32768           Operating voltage         DC 5v45%           Fill University         90.2648 × 50/60HZ input           Standard power consumption         ≤ 60W           Standard power consumption         < 0.5W           Audio channels         2.0 Channels           Maximum sound power <th>Input interface</th> <th>1×LAN; 1×TOUCH; 1×HDMI-IN; 1×DP-IN; 1×VIDEO-IN (USB-C+reverse control);</th>	Input interface	1×LAN; 1×TOUCH; 1×HDMI-IN; 1×DP-IN; 1×VIDEO-IN (USB-C+reverse control);
Output Interface         1+HDMI-OUT; 1+LINE-OUT;           Touch sensing technology         Infrared sensing touch recognition technology           Touch output form         HID Standard           Maximum number of Input points         40 points           Responses time         6ms(typ.)           Writing method         Finger, stylus, or other opaque objects           Writing height         2.0mm           Touch accuracy         The middle 90% touch area is ±1mm           Touch diameter         2.0mm           Theoretical Clicks         Unlimited           Touch diameter         Single point ≥1.6mm, multiple points ≥2mm           Glass specifications         3.2mm tempered glass           Writing screen surface hardness         9H           Glass haze         3%-8%           Visible light transmittance         2.88%           Color temperature (source)         Min. 8000K; Type9500K; Max. 11500K           Interpolation resolution         3.2768 × 32768           Operating voltage         DC 5v45%           Fill University         90.2648 × 50/60HZ input           Standard power consumption         ≤ 60W           Standard power consumption         < 0.5W           Audio channels         2.0 Channels           Maximum sound power <th></th> <th>1×LINE-IN; 1×MIC-IN; 4×USB-A; 1×RS232; 2×IO; 2×RELAY;</th>		1×LINE-IN; 1×MIC-IN; 4×USB-A; 1×RS232; 2×IO; 2×RELAY;
Maximum number of input points	Output Interface	
Maximum number of input points	Touch sensing technology	Infrared sensing touch recognition technology
Response time	Touch output form	HID Standard
Response time         8ms(typ.)           Writing method         Finger, stylus, or other opaque objects           Writing height         2.0mm           Touch accuracy         The middle 90% touch area is ±1mm           Two-point recognition distance         2.0mm           Theoretical clicks         Unlimited           Touch diameter         Single point ≥1.6mm, multiple points ≥2mm           Glass specifications         3.2mm tempered glass           Writing screen surface hardness         9H           Glass haze         3%%           Visible light transmittance         2.88%           Visible light transmittance         2.88%           Color temperature (source)         Min. 8000K;Typee500K;Max.11500K           Interpolation resolution         3.2768 × 22768           Operating voltage         DC 5V±5%           Touch screen power         \$2.5W           WiFi         WFIGE246H2/5GH2           Bluetooth         Bluetooth 5.2           Power supply         \$9-2.84V-50/60HZ input           Standard power consumption         \$460W           Standard power consumption         \$0.5W           Audio channels         \$2.0 Channels           Maximum sound power         \$2.20W @ 60           Storage temp	Maximum number of input points	40 points
Writing height         2.0mm           Touch accuracy         The middle 90% touch area is ±1mm           Two-point recognition distance         > 20mm           Theoretical clicks         Unlimited           Touch diameter         Single point ≥1.6mm, multiple points ≥2mm           Glass specifications         3.2mm tempered glass           Writing screen surface hardness         9H           Glass haze         3%-8%           Visible light transmittance         288%           Color temperature (source)         Min.8000K:Type9500K:Max.11500K           Interpolation resolution         32768 × 32768           Operating voitage         DC 5V:55%           Touch screen power         \$2.5W           WiFi         WiFi62.4GHz/5GHz           Bluetooth         Bluetooth 5.2           Power supply         90-264V-50/60HZ input           Standard power consumption         <0.5W           Audio channels         2.0 Channels           Maximum sound power         2.20W @ 6Q           Storage temperature         -10°C-+60°C           Operating temperature         -0°C-40°C           Operating temperature         0°C-40°C           Operating temperature         0°C-40°C           Operating temperature	Response time	8ms(typ.)
Touch accuracy Two-point recognition distance Theoretical clicks Unlimited Touch diameter Glass specifications 3.2mm tempered glass Writing screen surface hardness Glass haze 3%-8% Cloir temperature (source) Min.8000K;Type9500K;Max.11500K Interpolation resolution 32768 × 32768 Operating voltage Touch screen power WiFi WiFi62.4GHz/5GHz Bluetooth Bluetooth Bluetooth Standard power consumption Standard power consumption Addio channels Maximum sound power Storage temperature 10.0C+60°C Storage humidity Operating bemperature 10.0C+60°C Operating lumidity Operating lumidity Operating lumidity Operating lumidity Operating lumidity Operating lumidity Operating latitude Bare metal dimensions (length x thickness x height) Tyri, 3mm x 88.7mm x 1011.4mm Packing size (length x thickness x height) Shell color New lumin mum profile/sheet metal Maximum profile/sheet metal Maximum profile/sheet metal Maximum sound power Storage selegation Storage flumidity Operating altitude Storage flumidity Operating altitude Storage flumidity Operating profile/sheet metal Maximum sound power Storage flumidity Operating profile/sheet metal Muminum profile/sheet metal	Writing method	Finger, stylus, or other opaque objects
Two-point recognition distance > 20mm Theoretical clicks Unlimited Touch diameter Single point ≥1.6mm, multiple points ≥2mm  Single point ≥1.6mm, multiple points ≥2mm  3.2mm tempered glass  Witting screen surface hardness 9H  Glass haze 3%-8%  Visible light transmittance 288%  Color temperature (source) Min.8000K;Type9500K;Max.11500K  Interpolation resolution 22768 × 22768  Operating voltage DC 5V±5%  Touch screen power \$2.5W  WiFile 40Hz/5GHZ  Bluetooth Bluetooth 5.2  Power supply 90-264V-50/60HZ input  Standard power consumption 4.66W  Standard power consumption 4.66W  Audio channels 2.0 Channels  Maximum sound power 2.220W @ 60  Storage temperature 1.10°C+60°C  Storage temperature 2.0°C+40°C  Operating temperature 0°C+40°C  Operating temperature 0°C+40°C  Operating temperature 0°C+40°C  Operating temperature 1.717.3mm × 88.7mm × 1011.4mm  Packing size (length x thickness x height) 1900mm × 225mm × 1125mm  Display size (length x thickness x height) 1900mm × 225mm × 1125mm  Net weight 5.3.2kg  Thickness 88.7mm  Net weight 69.3 2kg  Gross weight 69.19kg  Service life 50.000hrs(min.)	Writing height	2.0mm
Theoretical clicks	Touch accuracy	The middle 90% touch area is ±1mm
Touch diameter	Two-point recognition distance	>20mm
Glass specifications   3.2mm tempered glass	Theoretical clicks	Unlimited
### Writing screen surface hardness   9H	Touch diameter	Single point ≥1.6mm, multiple points ≥2mm
Glass haze   3%-8%     Visible light transmittance   ≥88%     Visible light transmittance   ≥88%     Interpolation resolution   32768 × 32768     Operating voltage   DC 5V±5%     Touch screen power   ≤2.5W     WiFi   WiFi62.4GHz/5GHz     Bluetooth   Bluetooth 5.2     Power supply   90-264V−50/60HZ input     Standard power consumption   ≤460W     Standard power consumption   <0.5W     Audio channels   2.0 Channels     Maximum sound power   2×20W @ 60     Storage temperature   -10°C−460°C     Storage humidity   10%-80%RH, non-condensing     Operating temperature   0°C−40°C     Operating humidity   20%-80%RH, non-condensing     Operating altitude   ≤5000m     Bare metal dimensions (length x thickness x height)   190mm x 225mm x 1125mm     Display size   1649.6mm x 927.9mm     Thickness   88.7mm     Net weight   58.32kg     Gross weight   69.19kg     Shell color   silver gray     Housing material   Wall mounting holes (VESA): 4-M8 screw holes   800mmx400mm     Service life   50.000hrs(min.)	Glass specifications	3.2mm tempered glass
Visible light transmittance         ≥88%           Color temperature (source)         Min.8000K;Type9500K;Max.11500K           Interpolation resolution         32768 × 32768           Operating voltage         DC 5½±5%           Touch screen power         ≤2.5W           WIFI         WIFi62.4GHz/5GHz           Bluetooth         Bluetooth 5.2           Power supply         90-264V-50/60HZ input           Standard power consumption         ≤460W           Standby power consumption         <0.5W           Audio channels         2.0 Channels           Maximum sound power         ≥×20W @ 6Ω           Storage temperature         -10°C+40°C           Operating temperature         0°C+40°C           Operating bumidity         20%-80%RH, non-condensing           Operating altitude         ≤5000m           Bare metal dimensions (length x thickness x height)         1717.3mm × 88.7mm × 1011.4mm           Packing size (length x thickness x height)         1900mm × 225mm × 1125mm           Display size         1649.6mm × 927.9mm           Thickness         88.7mm           Net weight         58.32kg           Gross weight         69.19kg           Shell color         silver gray           Housing material	Writing screen surface hardness	9H
Color temperature (source)         Min.8000K;Type9500K;Max.11500K           Interpolation resolution         32768 × 32768           Operating voltage         DC 5½±5%           Touch screen power         ≤2.5W           WIFI         WiFi62.4GHz/5GHz           Bluetooth         Bluetooth 5.2           Power supply         90-264V~50/60HZ input           Standard power consumption         ≤460W           Standby power consumption         <0.5W           Audio channels         2.0 Channels           Maximum sound power         2×20W @ 60           Storage temperature         -10°C~+60°C           Storage humidity         10%~80%RH, non-condensing           Operating temperature         0°C~+40°C           Operating humidity         20%~80%RH, non-condensing           Operating altitude         ≤5000m           Bare metal dimensions (length x thickness x height)         1717.3mm × 88.7mm × 1011.4mm           Packing size (length x thickness x height)         1900mm × 225mm × 1125mm           Display size         1649.6mm × 927.9mm           Thickness         88.7mm           Net weight         58.32kg           Gross weight         69.19kg           Shell color         Aluminum profile/sheet metal	Glass haze	3%-8%
Interpolation resolution   32768 × 32768	Visible light transmittance	≥88%
DC 5V±5%	Color temperature (source)	Min.8000K;Type9500K;Max.11500K
Touch screen power   \$2.5W	Interpolation resolution	32768 × 32768
WiFi	Operating voltage	DC 5V±5%
Bluetooth   Bluetooth 5.2	Touch screen power	≤2.5W
Power supply         90-264V~50/60HZ input           Standard power consumption         ≤460W           Standby power consumption         <0.5W           Audio channels         2.0 Channels           Maximum sound power         2×20W @ 6Ω           Storage temperature         -10°C-+60°C           Storage humidity         10%~80%RH, non-condensing           Operating temperature         0°C~+40°C           Operating lumidity         20%~80%RH, non-condensing           Operating altitude         ≤5000m           Bare metal dimensions (length x thickness x height)         1717.3mm × 88.7mm × 1011.4mm           Packing size (length x thickness x height)         1900mm × 225mm × 1125mm           Display size         1649.6mm × 927.9mm           Thickness         88.7mm           Net weight         58.32kg           Gross weight         69.19kg           Shell color         silver gray           Housing material         Aluminum profile/sheet metal           Wall mounting holes (VESA): 4-M8 screw holes         800mmx400mm           Service life         50,000hrs(min.)	WiFi	WiFi62.4GHz/5GHz
Standard power consumption  Standby power consumption  Audio channels  2.0 Channels  2x20W @ 6Ω  Storage temperature  -10°C−+60°C  Storage humidity  Operating temperature  0°C−+40°C  Operating temperature  25000m  Bare metal dimensions (length x thickness x height)  Packing size (length x thickness x height)  Display size  Thickness  Net weight  Gross weight  Shell color  Housing material  Wall mounting holes (VESA): 4-M8 screw holes  Service life  2.0 Channels  2.20W @ 6Ω  2.0 Channels  4.00°C -46°C  2.0 Channels  4.01 Auminum × 100 Channels  2.0 Channels  4.00°C -46°C  2.0 Channels  4.00°C -46°C  2.0 Channels  4.00°C -46°C  2.0 Channels  4.00°C -46°C  2.00°C -40°C  2.00°C  4.00°C  4	Bluetooth	Bluetooth 5.2
Standby power consumption         < 0.5W           Audio channels         2.0 Channels           Maximum sound power         2×20W @ 6Ω           Storage temperature         -10°C~+60°C           Storage humidity         10%~80%RH, non-condensing           Operating temperature         0°C~+40°C           Operating altitude         ≤5000m           Bare metal dimensions (length x thickness x height)         1717.3mm × 88.7mm × 1011.4mm           Packing size (length x thickness x height)         1900mm × 225mm × 1125mm           Display size         1649.6mm × 927.9mm           Thickness         88.7mm           Net weight         58.32kg           Gross weight         69.19kg           Shell color         silver gray           Housing material         Aluminum profile/sheet metal           Wall mounting holes (VESA): 4-M8 screw holes         800mmx400mm           Service life         50,000hrs(min.)	Power supply	90-264V~50/60HZ input
Audio channels         2.0 Channels           Maximum sound power         2×20W @ 6Ω           Storage temperature         -10°C~+60°C           Storage humidity         10%~80%RH, non-condensing           Operating temperature         0°C~+40°C           Operating altitude         ≤5000m           Bare metal dimensions (length x thickness x height)         1717.3mm × 88.7mm × 1011.4mm           Packing size (length x thickness x height)         1900mm × 225mm × 1125mm           Display size         1649.6mm × 927.9mm           Thickness         88.7mm           Net weight         58.32kg           Gross weight         69.19kg           Shell color         silver gray           Housing material         Aluminum profile/sheet metal           Wall mounting holes (VESA): 4-M8 screw holes         800mmx400mm           Service life         50,000hrs(min.)	Standard power consumption	≤460W
Maximum sound power         2×20W @ 6Ω           Storage temperature         -10°C~+60°C           Storage humidity         10%~80%RH, non-condensing           Operating temperature         0°C~+40°C           Operating altitude         ≤5000m           Bare metal dimensions (length x thickness x height)         1717.3mm × 88.7mm × 1011.4mm           Packing size (length x thickness x height)         1900mm × 225mm × 1125mm           Display size         1649.6mm × 927.9mm           Thickness         88.7mm           Net weight         58.32kg           Gross weight         69.19kg           Shell color         silver gray           Housing material         Aluminum profile/sheet metal           Wall mounting holes (VESA): 4-M8 screw holes         800mmx400mm           Service life         50,000hrs(min.)	Standby power consumption	<0.5W
Storage temperature  Storage humidity  10%~80%RH, non-condensing  0°C~+40°C  Operating humidity  20%~80%RH, non-condensing  Operating altitude  \$5000m  Bare metal dimensions (length x thickness x height)  Packing size (length x thickness x height)  Display size  1649.6mm × 927.9mm  Thickness  88.7mm  Net weight  58.32kg  Gross weight  Shell color  Housing material  Wall mounting holes (VESA): 4-M8 screw holes  Service life  -10°C~+60°C  10%~80%RH, non-condensing  20%~80%RH, non-condensing  1717.3mm × 88.7mm × 1011.4mm  1717.3mm × 88.7mm × 1011.4mm  1717.3mm × 927.9mm  1710.5mm × 927.9mm  1649.6mm ×	Audio channels	2.0 Channels
Storage humidity Operating temperature O°C~+40°C Operating humidity Operating altitude S5000m Bare metal dimensions (length x thickness x height) Packing size (length x thickness x height) Display size Thickness Net weight Gross weight Shell color Housing material Wall mounting holes (VESA): 4-M8 screw holes Service life  10%~80%RH, non-condensing O°C~+40°C 20%~80%RH, non-condensing 0°C~+40°C 20%~80%RH, non-condensing 0°C~	Maximum sound power	2×20W @ 6Ω
Operating temperature Operating humidity 20%~80%RH, non-condensing Operating altitude S5000m  Bare metal dimensions (length x thickness x height) Packing size (length x thickness x height) 1717.3mm × 88.7mm × 1011.4mm Packing size (length x thickness x height) 1900mm × 225mm × 1125mm  Display size 1649.6mm × 927.9mm Thickness 88.7mm Net weight 58.32kg Gross weight 69.19kg Shell color Housing material Wall mounting holes (VESA): 4-M8 screw holes Service life 50,000hrs(min.)	Storage temperature	-10°C~+60°C
Operating humidity       20%~80%RH, non-condensing         Operating altitude       ≤5000m         Bare metal dimensions (length x thickness x height)       1717.3mm × 88.7mm × 1011.4mm         Packing size (length x thickness x height)       1900mm × 225mm × 1125mm         Display size       1649.6mm × 927.9mm         Thickness       88.7mm         Net weight       58.32kg         Gross weight       69.19kg         Shell color       silver gray         Housing material       Aluminum profile/sheet metal         Wall mounting holes (VESA): 4-M8 screw holes       800mmx400mm         Service life       50,000hrs(min.)		10%~80%RH, non-condensing
Operating altitude       ≤5000m         Bare metal dimensions (length x thickness x height)       1717.3mm × 88.7mm × 1011.4mm         Packing size (length x thickness x height)       1900mm × 225mm × 1125mm         Display size       1649.6mm × 927.9mm         Thickness       88.7mm         Net weight       58.32kg         Gross weight       69.19kg         Shell color       silver gray         Housing material       Aluminum profile/sheet metal         Wall mounting holes (VESA): 4-M8 screw holes       800mmx400mm         Service life       50,000hrs(min.)		
Bare metal dimensions (length x thickness x height)  Packing size (length x thickness x height)  Display size  1649.6mm × 927.9mm  Thickness  88.7mm  Net weight  58.32kg  Gross weight  Shell color  Housing material  Wall mounting holes (VESA): 4-M8 screw holes  Service life  1717.3mm × 88.7mm × 1011.4mm  1900mm × 225mm × 1125mm  1649.6mm × 927.9mm  1649.6mm × 927.		-
Packing size (length x thickness x height)1900mm × 225mm × 1125mmDisplay size1649.6mm × 927.9mmThickness88.7mmNet weight58.32kgGross weight69.19kgShell colorsilver grayHousing materialAluminum profile/sheet metalWall mounting holes (VESA): 4-M8 screw holes800mmx400mmService life50,000hrs(min.)	· · · · · ·	
Display size Thickness 88.7mm  Net weight 58.32kg  Gross weight 69.19kg  Shell color silver gray  Housing material Wall mounting holes (VESA): 4-M8 screw holes Service life 1649.6mm × 927.9mm 88.7mm 69.19kg 58.32kg 69.19kg 80.19kg		
Thickness 88.7mm  Net weight 58.32kg  Gross weight 69.19kg  Shell color silver gray  Housing material Aluminum profile/sheet metal  Wall mounting holes (VESA): 4-M8 screw holes 800mmx400mm  Service life 50,000hrs(min.)		
Net weight     58.32kg       Gross weight     69.19kg       Shell color     silver gray       Housing material     Aluminum profile/sheet metal       Wall mounting holes (VESA): 4-M8 screw holes     800mmx400mm       Service life     50,000hrs(min.)		
Gross weight 69.19kg  Shell color silver gray  Housing material Aluminum profile/sheet metal  Wall mounting holes (VESA): 4-M8 screw holes 800mmx400mm  Service life 50,000hrs(min.)		
Shell color silver gray  Housing material Aluminum profile/sheet metal  Wall mounting holes (VESA): 4-M8 screw holes 800mmx400mm  Service life 50,000hrs(min.)	•	-
Housing material  Wall mounting holes (VESA): 4-M8 screw holes  Service life  Aluminum profile/sheet metal  800mmx400mm  50,000hrs(min.)	•	
Wall mounting holes (VESA): 4-M8 screw holes 800mmx400mm Service life 50,000hrs(min.)		
Service life 50,000hrs(min.)		
Duration of use 18 hours x 7 days		
	Duration of use	18 hours x 7 days