Meeting By Vu Summary/Fact Sheet

Meeting By Vu is a hardware video conferencing product that provides the quality of high end room based video conferencing systems with the flexibility to run any video conferencing software such as Zoom, Cisco Webex, Teams, BlueJeans and Google Meet. It features a large screen display with a built in PC running Windows 10 controlled via a wireless keyboard/mouse, high resolution cameras and noise/echo cancelling microphone and speaker based systems.

Large Screen Display with an integrated PC running Windows 10:

Meeting By Vu comes with 4K large screen displays of 55, 65, 75, 85 or 100 inches. It has a built-in Core i5 PC with the Windows 10 operating system which is controlled through a wireless keyboard and mouse. The large screen display allows for multiple people in room to conveniently participate in the video conference.

Studio Quality Pan Tilt Zoom Cameras

Meeting By Vu comes with high resolution, studio quality cameras having wide angle lens. These cameras have pan tilt zoom capabilities controlled through a remote control. These cameras capture multiple people in a room with a high level of detail.

Beam Forming Omni-Directional Microphones and Speakers

Meeting By Vu consists of 4 or 8 beam forming microphone arrays and 1 or 2 speakers. These are omni-directional capturing audio from a 360 degrees. The microphones feature AI based noise and echo cancelling technology to eliminate ambient noise and reverberation.

Windows 10 Operating System that runs all software

Meeting By Vu runs the Windows 10 operating system (Home or Professional) which is operated through a familiar keyboard and mouse interface. Hence, users can run any software that runs on Windows 10 or a browser such as Zoom, Cisco Webex, Microsoft Teams, BlueJeans and Google Meet. Running Windows 10 also provides a familiar interface to users.