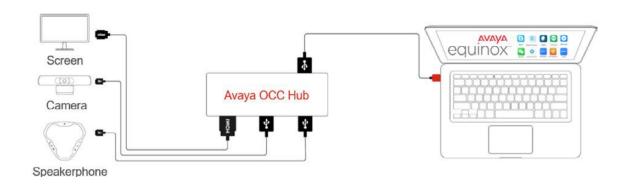


The Avaya One Cable Connect Hub is a core component of the Avaya Huddle Room kit for laptops. A single USB cable is all you need to connect the camera, the audio device and the room's screen to the collaboration app on your laptop. The Avaya OCC Hub brings everything together into one convenient kit. It allows transforming any office to a small videoconferencing room, just by using Avaya Meetings Conferencing, and connecting with a single cable an Avaya Huddle Camera HC020/HC050 and an audio-conferencing speakerphone, such as the Avaya Conference Phone B109 in any kind of meeting room. It also allows plugging in the hub/docking station the room's screen.



Note: this kit could be also used with other third party video software client application.

Fact Sheet avaya.com

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Avaya One Cable Connect Hub to implement the Huddle Kit for Laptop (with Avaya Meetings Conferencing).

• 2x USB inputs, 1x USB output (to laptop)

VAVAV

• 1x HDMI output to display



| Size: | 182 x 78 x 32 mm |
|----------------|--|
| Weight: | 365g |
| Video: | Resolution up to 2048 x 1152. Colors in 16 Bits and 32 Bits supported. |
| Connections: | 1 x USB 3.0 for computer connection. 2 x USB 3.0 for connecting conference cam and speakerphone. 1 x HDMI for connecting screen. |
| Power adapter: | AC 100 – 240V, DC 5V/4A |
| Temperature: | operation 0 – 40 °C, storage -20 – 70 °C |
| | |





| | Avaya Huddle Camera HC020 | Avaya Huddle Camera HC050 |
|---|--|--|
| Resolution | up to 1080p60 or 4kp30 | 1080p 30fps |
| Field of View | (H): up to 123° | (H): 72.5° |
| Zoom | 8x digital | 12x optical, 16x digital, 192x total |
| Powered By | USB | own PSU (provided in the box) |
| Pan / Tilt | - | +/-170° and +/-30° |
| Frequency Response | 50Hz - 8KHz | 50Hz - 8KHz |
| Output Impedance | Digital interface | Digital interface |
| Output configuration | 1 x USB 3.0: Type B, female - UVC 1.0 ~ UVC 1.5 | 1 x USB 3.0: Type B, female - UVC 1.1 ~ UVC 1.5 |
| Weight | 0.34 Kg | 0.91 Kg |
| Dimensions | 194mm x 34mm x 42mm (without bracket) | 128mm x 118mm x 158mm |
| Logic Connection | USB 3.0 | USB |
| Cable length and connectors type | USB 3.0 cable Type A-B 2m | USB cable Type A-B 4.5m |
| Environmental Working Conditions | 0° - 40° | 0° - 40° |
| Power Requirements | 3 W | 12 W |
| Microphone coverage (meters) | 3m radius (6m diametrer) onmidirectinal | 3m radius (6m diametrer) onmidirectinal |
| Microphone coverage (angle) | 360° | 360° |
| Audio channels | 2x Mono | 2x Mono |
| Interoperability | The HC020 and HC050 cameras are compatible with Avaya Conferencing clients such as Spaces and Avaya IX Workplace and with third party conferencing clients such as Microsoft® Skype for Business, Microsoft® Teams, Zoom®, BlueJeans®, Google Hangouts, Pexip, Cisco WebEx, StarLeaf, Rainbow, Ring Central, Ring Central Meetings | |

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| Ava | ya Conference Phone B109 | | |
|----------------------------|--|--|--|
| Size | 145 x 134 x 32 mm | | |
| Weight | 230 g | | |
| Display | 1.77" Color LCD, 128x160 pixels | | |
| Upgrading | Avaya upgrade utility (for Microsoft® Windows®) upgrades Avaya B109 software via the USB connection | | |
| Power supply | | | |
| USB | Power supply and battery charge via the USB | | |
| Battery | 1000 mAh Li-ion | | |
| Stand-by | 72 hours battery only | | |
| Talk time | 12 hours battery only | | |
| Connections | | | |
| USB | Micro USB. For computer connection. | | |
| Bluetooth | Bluetooth 4.0. For connection to a mobile phone or other equipment that supports the Bluetooth Handsfree profile. Support for simplified Bluetooth pairing and connection using NFC (near-field communications). Support for A2DP | | |
| | (advanced audio distribution profile) is required to obtain the best audio quality when playing music and for music control via the music mode in the Avaya B109. | | |
| Headset | 3.5 mm phone plug (TRS/TRRS) | | |
| Audio | | | |
| Audio optimization | OmniSound [®] | | |
| Microphone | Two microphones with beamforming | | |
| Coverage range | Up to 30 m2 | | |
| Frequency range for music | 50-24,000 Hz | | |
| Frequency range for speech | 50–7,000 Hz | | |
| Volume | 90 dB SPL 0.5 m | | |
| Environment | Environment | | |
| Temperature | 5°-40°C | | |
| Relative | humidity 20-80% condensation free | | |
| Recommended acoustics | Reverberation period 0.5 S Rt 60 Background noise < 45 dBA | | |



The Avaya OCC Hub brings everything together into one convenient kit.











About Avaya

Businesses are built by the experiences they provide, and every day millions of those experiences are delivered by Avaya Holdings Corp. (NYSE: AVYA). Avaya is shaping what's next for the future of work, with innovation and partnerships that deliver game-changing business benefits. Our cloud communications solutions and multi-cloud application ecosystem power personalized, intelligent, and effortless customer and employee experiences to help achieve strategic ambitions and desired outcomes. Together, we are committed to help grow your business by delivering Experiences that Matter. Learn more at www.avaya.com.

