Technical Assessment Form

Technology support area : Video-conferencing

Equipment make/model : Logitech ConferenceCam Connect

Description of the device

Logitech ConferenceCam Connect is a portable product for video conferencing with a design for small and medium-sized rooms, it included different functions such as Bluetooth connections, Video Streaming, etc.

1. How much time is required for installation (per unit)?

- About 5 minutes for a trained technician

2. How much training is required to allow AV technicians to provide front-line support to users, e.g. basic functionality, fault-finding, integration issues?

- Bluetooth
- NFC connection
- Wireless streaming from the mobile

3. Please provide details, if available, of call-out statistics for the trial period:

- N/A

4. a) Did installation require any modifications to existing technology and/or room configuration?

- No

b) If yes please provide details of the major issues:

5. Other comments

- General impressions
  - Portable with different modes and features
  - Simple and clear guideline

- Recommendations for future roll-out
  - It's recommended for future roll-out to support small-room conferencing, but not a large-scaled room due to the limited range of angels of camera and speaker.

Technical Assessment

Function	Rating (1 – 5)	Additional Comments	Flag
Installation and Configuration	4	No need software	
User-friendliness	4	User- friendly, with a nice instruction cardboard.	
Performance	3	The mirrored screen is good	

	Item / Details	Cost (HK dollar)
Initial Equipment Requirements	Device	~$4,000

Conclusion

Logitech ConferenceCam Connect is a simple and portable all-in-one hardware for small-scale conference to support video and audio inputs. It is easy to setup and use without complicated setup technique. It supports small groups for 1 to 6 with HD quality on the go. Working effectively with meeting and video conferencing applications (i.e. Skype for Business, WebEx, Zoom …), this plug-free device with rechargeable battery provides high flexibility for the anywhere workplace, huddle rooms, home offices, etc.