

CS40 Conferencing Speakerphone





A loud speakerphone with vocal enhanced features Designed for med-meeting rooms

- 5W*2 loud speaker for medium meeting rooms
- 3-meter voice pickup range, ENC/ANS/AGC enabled
- Flexible connectivity with USB-A/C and Bluetooth
- Modern ID fits all kinds of meeting rooms





-- SPECIFICATIONS --

Microphone

• Type: 3 omnidirectional analog microphones

• Voice pickup range: 3 meters

Sensitivity: -32dBFsFrequency: 20Hz~8KHz

• SNR:

• Environment Noise Cancellation (ENC)

• Adjustive Noise suppression (ANS)

Automatic Gain control (AGC)

Speaker

• Speakerphone: $4\Omega 5W/\phi 52mm^2$

Sensitivity:87dB±2dB

• Frequency range:100Hz~20KHz

Music mode bandwidth:100Hz~20KHz
Speak mode bandwidth:1900z~20KHz

• Maximum input power: 5W *2

Connectivity

• Connect to PC/smartphone: USB-A, Bluetooth

Bluetooth

- Version: Bluetooth 5.4

- Profiles: HSP V1.2, HFP V1.7, A2DP V1.2

Operating range: Up to 20mPairing list: Up to 8 devicesSimultaneous connections: 2

Battery

Talk time: Up to 8.5 hoursMusic time: Up to 10.5 hours

Standby time: 13 hoursCharging time: 4.5 hoursBattery capacity: 4000mA

Physical Specifications

Dimensions

Product: 300*120*38mmCable length: 1.2m

- Gift-box: X

- Carton package: X

Weight

- Product: 549g

- Package Net weight/Gift-box: X/X/Box

- Package Gross weight: X/box

Carton Net weight: XCarton Gross weight: X

• Temperature and humidity

- Working temperature: -10°C--60°C

- Storage temperature: -20°C-80°C

- Working humidity: 10%-95%

Package Contents

• CS40 Bluetooth Speakerphone

Quick Installation Guide



About FANVIL

FANVIL Technology Co., Ltd. (FANVIL) is a leading global provider of A&V-IoT (Audio& Video- IoT) devices with three R&D centers in Beijing, Shenzhen, and Suzhou, China, and three factories in Huizhou and Shangrao, China, and Vietnam. FANVIL has focused on Unified Communication technology innovation for more than 20 years and provides SIP phones and SIP security industrial products in the global market. As the pioneer in applying standardized network communication technology and Audio & Video technologies to build A&V IoT, we are boosting the digital transformation for multiple industries.

About LINKVIL

As the sub-brand of FANVIL, LINKVIL will focus on the research and development of A&V-IoT wireless communication products. Based on Audio & Video -IoT, LINKVIL helps to achieve the full connection of wireless communication systems. LINKVIL builds a wireless communication Eco-system for multi-scenarios to help accelerate digital transformation.

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More Information

The above specifications may be updated in the future without prior notice. All hardware/software/physical features should be based on the final shipped products. For more information, please visit: www.fanvil.com

Compliance





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