

TrueVoc 3D Plus — Quick Start Guide

AI Digital Omnidirectional Microphone • Deployment & initial use

Before you begin

TrueVoc 3D Plus is designed for small and medium conference rooms and can be cascaded up to three levels for larger or irregular spaces.

1. Place the microphone

Place the microphone where participants have a clear acoustic path to the unit. The official specification provides 360° pickup and a maximum 9m pickup distance.

2. Connect to the video endpoint

Connect the digital audio port using the supplied 7m cable/appropriate endpoint connection. The product is powered by the video conferencing endpoint through the digital audio connection.

3. Check the indicator

Use the touch switch and LED indicator to confirm the unit is operating as expected.

4. Test audio

Run a test call and confirm clear speech from different positions around the table. The built-in AI-enhanced AEC, ANS and AGC are designed to improve intelligibility.

5. Cascade when required

For larger or irregular rooms, deploy multiple units using the supported up-to-3-level cascading arrangement and confirm coverage across the entire seating area.

6. Verify RF environment

The product includes protection against RF interference from mobile phones. Keep unnecessary wireless interference sources away from the microphone where practical.

Commissioning checklist

- ✓ Digital audio connection verified
- ✓ Endpoint power verified
- ✓ 360° pickup tested
- ✓ Remote speech tested
- ✓ AEC/ANS/AGC performance checked
- ✓ LED/touch control checked
- ✓ Cascading tested if required

Important

For exact endpoint compatibility and cabling requirements, use the current KEDACOM documentation for the connected H-series endpoint.