

# PHILIPS

## SmartMeeting

Conference Microphone

360° 3D pickup  
Smart echo noise reduction

Plug-and-play

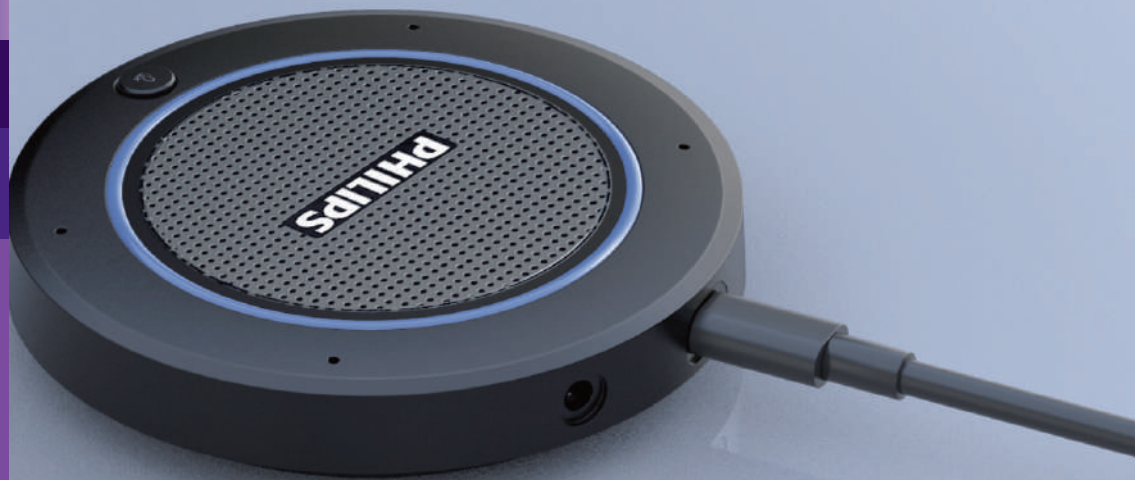
4-array MIC

Compact and convenient

High-fidelity core



PSE0400



- **Sound following within 5m around, multi-point MIC omnidirectional capture.**
- **4-point sensitive microphone, 360° surround sound capture, allowing you processing algorithm of Philips performs real-time digital noise reduction for sound waves, realizing audio optimization to meet diverse pickup needs in different environments.**
- **Plug-and-play for time-saving connection enabling quick direct connection and supporting hot swap. Barrier-free connection without the need to download the driver manually. Realizing quick recognition and application even used with a new device.**
- **Lightweight and portable with a just right size, easily placed and carried without burden.**

# Specifications

- **Model:** PSE0400
- **Number of microphone arrays:** 4
- **4 microphone arrays:** Digital Silicon Mark
- **Microphone array output:** Support
- **Microphone arrangement:** Ring
- **Sampling rate:** 48KHz/24bit
- **Extended function:** Support expansion with PSE0500
- **Mute function:** Support
- **Drive-free USB:** Support
- **System:** Android, iOS, Windows
- **Whole machine power consumption:** about 230mA
- **Interface:** miniUSB\*1, 3.5mm headphone socket\*1
- **Sensitivity:** -29dBFs
- **Pickup distance:** 5m
- **Horizontal radio angle:** Horizontal360°
- **Signal-to-noise ratio:** 65dB
- **Communication method:** Full duplex
- **Software upgrade:** Support
- **Product material:** Metal&Plastic
- **Connection interface:** mini USB\*1
- **USB data cable length:** 3m
- **Cascade cable length:** 5m
- **Connection method:** No built-in battery, need external power supply.
  1. Connect the plug-in board with the adapter, and connect the microphone at the other end.
  2. When connected to a notebook, PC, Pad or PSE500 main microphone via the USB port, borrow other equipment USB power supply.

