



Functional description:

- 1. Adopts a 4-array silicon microphone for 360° full-range coverage.
- 2. Incorporates Beam Forming (BF) technology.
- 3. Supports microphone volume adjustment with 8 adjustable levels.
- 4. Equipped with an array light strip featuring color indication; different colors display different device statuses, with graded display for battery level and microphone output volume.
- 5. Adopts touch-sensitive buttons with independent button backlights that indicate device working statuses (e.g., connection mode, microphone collection status, operational status, etc.).
- 6. Ultra-long battery life with a high-capacity lithium battery of 5200mAh.
- 7. Multi-layer noise reduction technology, combining physical noise reduction and algorithm-based noise reduction.
- 8. Supports wireless cascading of up to 4 array microphones.

Technical specifications:

Microphone Processing Technology	Built-in High-performance 3A Algorithm
Microphone Sampling Rate	48K, 16Bit
Pickup Distance	Pickup Radius: 8m, Optimal Usage Radius: 5m
Host Output Ports	USB, Line IN/OUT
Battery	Built-in 5200mAh Lithium Battery, Supports Charging While In Use
Operating Temperature	0-50°C
Ambient Humidity	0-95% RH
Length × Width × Height	Φ200*45 MM
Weight	500g