



Feature

- High Sensitivity!
- power save microphone
- Super slim size
- Compact size



MS-6300

unit : mm (±0.2)

Specification

Model	MS-6300	MS-6300F	MS-6300M	MS-6300E	MS-6300W	MS-6300P
Frequency	20 -16000Hz					
S/N Ratio	more than 58dB					
Impedance	150 ohms ±20%(at 1000 Hz)					
Power Source	DC 7~12V (30mA-max)					
Dimension	22 x 35 mm					

Other information

MS-3500

■ GAIN CONTROL VALUE CHANGEABLE

Frequency: 20 -16000Hz
S/N Ratio: more than 58dB
Impedance: 150 ohms ±20%(at 1000 Hz)
Sensitivity: -44dB ±3dB(at 1,000Hz)
Dimension : 6X18X4 mm



MS-6300W

■ MINI MICROPHONE

Frequency: 20 -16000Hz
S/N Ratio: more than 58dB
Impedance: 150 ohms ±20%(at 1000 Hz)
Power : DC 7~12V
Dimensions: 6x18x3.5 mm

