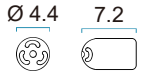
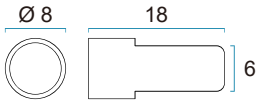
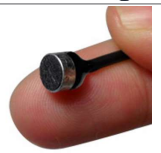
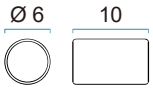
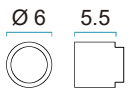
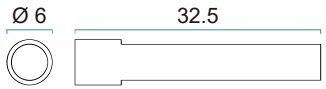
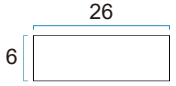
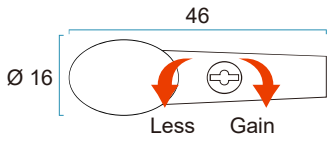
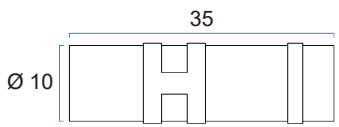
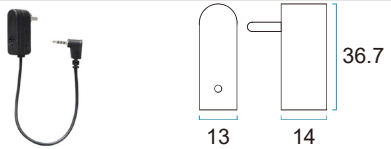
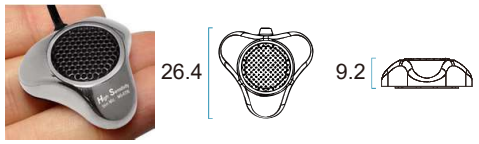
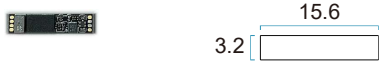
Unit: ±0.2mm

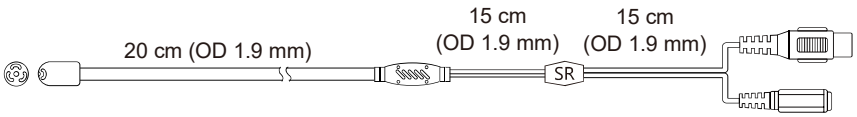
Image	Model	Sensitivity	Frequency	S/N Ratio (at 1,000HZ)	Impedance (±20%)	Power Input	Power Current	Note
 	MS-2300	-53 dB	20-10000 Hz	63 dB	150 ohms	DC 5~12 V	30 mA	
 	MS-3000	-44dB	20-16000 Hz	58 dB	600 ohms	DC 5~12 V	30 mA	
 	MS-3000S	-44 dB	20-16000Hz	58 dB	600 ohms	DC 5~12 V	30 mA	
 	MS-3100	-44 dB	20-16000 Hz	58 dB	150 ohms	DC 12 V	30 mA	
 	MS-3200	-44 dB	20-16000 Hz	58 dB	150 ohms	DC 5~12 V	30 mA	
 	MS-3300	-65 dB	20-10000 Hz	63 dB	150 ohms	DC 5~12 V	30 mA	
 	MS-3500	-44 dB	20-16000 Hz	58 dB	150 ohms	DC 12 V	20 mA	Gain control value changeable
 	MS-3600	-44 dB	20-16000 Hz	58 dB	150 ohms	DC 12 V	30 mA	

Unit: ±0.2mm

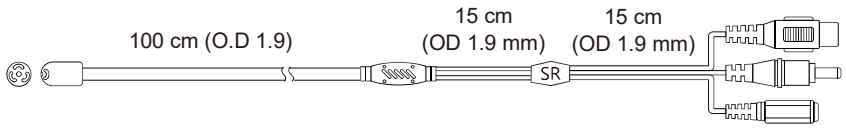
Image	Model	Sensitivity	Frequency	S/N Ratio (at 1,000HZ)	Impedance (±20%)	Power Input	Power Current	Note
	MS-3900	-44 dB	20-16000 Hz	58 dB	150 ohms	DC 12 V	30 mA	
	MS-6000	-44dB	20-16000 Hz	58 dB	600 ohms	DC 5~12 V	30 mA	
	MS-6200	-44 dB	20-16000Hz	58 dB	600 ohms	DC 12 V	30 mA	
	MS-6300	-44 dB	20-16000 Hz	58 dB	150 ohms	DC 5~12 V	30 mA	
	MS-BL5300DS	-25 dB~ -19 dB V/Pa	3.25 MHz	62 dB	-	DC 3.3 V	30 mA	Digital Microphone
	MS-B5300DS	-25 dB~ -19 dB V/Pa	3.25 MHz	62 dB	-	DC 5 V	60 mA	Digital Microphone
	MS-BL5300D	-25 dB~-19 dB V/Pa	3.25 MHz	62 dB	-	DC 5 V	30 mA	Digital Microphone
	MS-8300	-53.5 dB	100~10000 Hz	64 dB	4.4 K	DC 5~12 V	30 mA	

Unit: ± 0.2mm

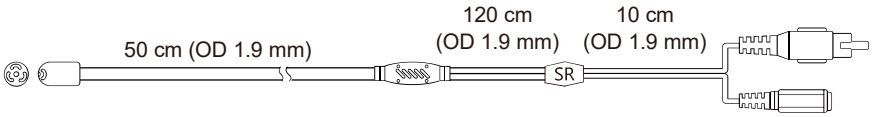
MS-2300S
RCA Female / DC Female



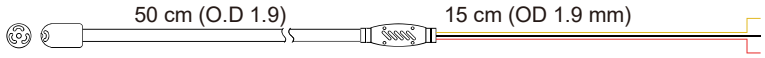
MS-2300SE
RCA Female / DC Female / DC Male



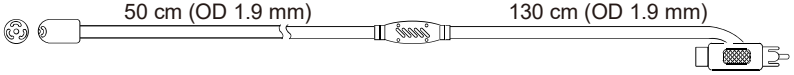
MS-2300SM
RCA Male / DC Female



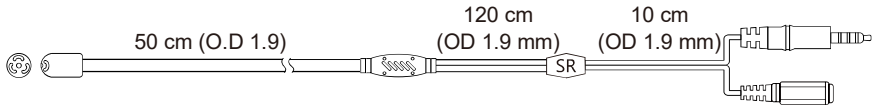
MS-2300SW
Wires Output



MS-2300SF
RCA Male / DC Female (Combine)



MS-2300SP
Phone Plug / DC Female





MS-2300SM

SERIES	TYPE		CONNECTOR	
		Size (mm)		Analog
MS Accessory	2300S	Ø 4.4 x 7.2	N/A	RCA (F) / DC (F)
	3000	Ø 8 x 18	M	RCA (M) / DC (F)
	3000S	Ø 6 x 10	F	RCA (M) / DC (F) (Combine)
	3100	Ø 7 x 15.7	E	RCA (F) / DC (F) / DC (M)
	3200	Ø 7.3 x 33	W	Wires out
	3300	6 x 18	P	Phone plug / DC (F)
	3500	Ø 16 x 46	PC	Phone plug (Ø 3.5 mm)
	3600	Ø 10 x 35		
	3900	14 x 36.5		UVC (5300 / T5300)
	6000	Ø 18	D	USB 2.0 Type A
	6200	26.4 x 9.2		
	6200ALC	26.4 x 9.2		
	6300	3.5 x 22		
	5300	2.2 x 3.5		
	8300	Ø 2.6 x 3.1		
	*ALC Automatic Level Control			