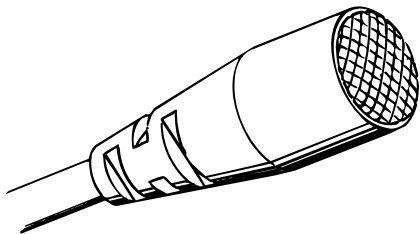
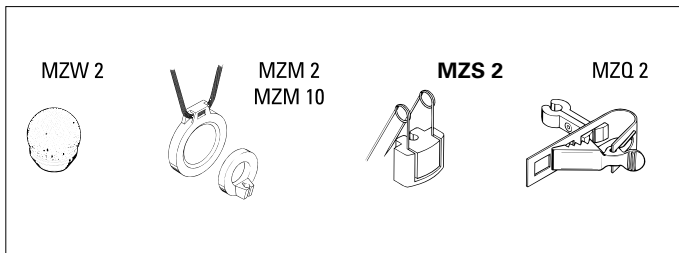
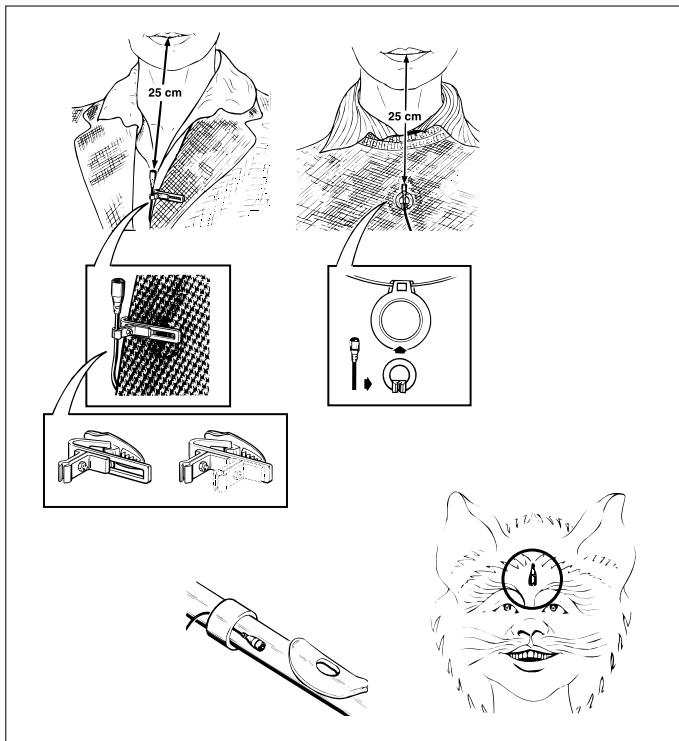


**GEBRAUCHSANLEITUNG
INSTRUCTIONS FOR USE
NOTICES D'EMPLOI
ISTRUZIONI PER L'USO
INSTRUCCIONES PARA EL USO
GEBRUIKSAANWIJZING**

MKE 2





Condensator clip-on microphone with omni-directional characteristic for top sound-quality and robustness requirements. Suitable for vocal transmission and miking up instruments in all fields of live sound transmission.

Characteristics

- Extremely small size
- Insensitive to structure-borne noise
- Linear frequency response
- Robust

Note

If the microphone is fastened as shown or in a similar manner, it is essential to ensure that

- ▶ it is not in direct contact with the skin
- ▶ it is covered up whilst make-up is applied in order to prevent contamination of the sound inlet.

Attachment to articles of clothing

MZQ 2: this clip serves to attach the mic to the collar, lapel or button hole etc.

The pin **MZS 2** can be used for rough clothing. The ZH 2 pin provides high stability. This pin is also suitable for articles of clothing which do not have a collar or lapel to attach the mic with the **MZQ 2** clip.

MZM 10+MZM 2: this magnetic clip is quite unobtrusive. Often the frictional force between the mic and the clothing is sufficient to guarantee that the microphone is not dislocated. In addition, the neckstrap (included) ensures that the mic cannot be displaced from its proper position, especially with regard to smooth clothes.

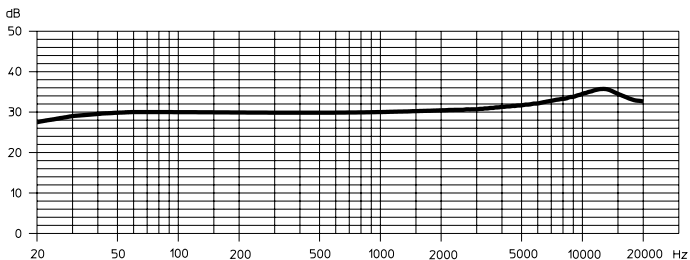
Storing the microphone

- ▶ The microphone should be stored in a dry room.
- ▶ If the operating conditions deviate substantially from the climatic conditions in the storage room, the microphone, should be exposed to the new climatic conditions for roughly 15 minutes prior to operation.

MKE 2 - Technical dat in comparison

	MKE 2-2R	MKE 2-2R bd	MKE 2-2R rd	MKE 2-60	MKE 2-4	MKE 2-5	MKE 2-P
Directional characteristic	omnidirectional	omnidirectional	omnidirectional	omnidirectional	omnidirectional	omnidirectional	omnidirectional
Transmission range	20-20000 Hz ±3 dB	20-20000 Hz ±3 dB	20-20000 Hz ±3 dB	20-20000 Hz ±3 dB	20-20000 Hz ±3 dB	20-20000 Hz ±3 dB	20-20000 Hz ±3 dB
Free-field open-circuit sensitivity (1kHz)	31 mV / Pa ±2.5 dB	0.35 mV / Pa ±2.5 dB	6.3 mV / Pa ±2.5 dB	6.3 mV / Pa ±2.5 dB	6.3 mV / Pa ±2.5 dB	31 mV / Pa ±2.5 dB	10 mV / Pa ±2.5 dB
Rated impedance	2700 Ω	600 Ω	1000 Ω	200 Ω	1000 Ω	2700 Ω	50 Ω
Min. terminating impedance	15 KΩ	3.3 KΩ	4.7 KΩ	1000 Ω	4.7 KΩ	15 KΩ	1 KΩ
Equivalent noise level							
A-weighted (DIN IEC 651)	27 dB	27 dB	27 dB	27 dB	27 dB	27 dB	27 dB
CCIR-weighted (CCIR 468-1)	38 dB	38 dB	38 dB	38 dB	38 dB	38 dB	38 dB
Sound pressure level limit	120 dB	150 dB	140 dB	140 dB	140 dB	120 dB	130 dB
Feed	from transmitter SK 2012	from transmitter SK 2012	from transmitter SK 2012	from K6/K6P feed modul	from transmitter SK 50/SK 250	open cable end	phantom feed 12-48 V
Plug	Mikrodot	Mikrodot	Mikrodot	special plug system K6	Lemo-plug 4-polig	-	XLR-3-plug with integrated phantom feed adapter
Cable length	1.5 m	1.5 m	1.5 m	3 m	1.5 m	4 m	3 m
Diameter of the microphone	6 mm	6 mm	6 mm	6 mm	6 mm	6 mm	6 mm
Weight (without plug+cable)	1 g	1 g	1 g	1 g	1 g	1 g	1 g
Delivery includes:							
Wind-shield MZW 2	2	-	2	2	2	-	2
Clip MZQ 2	2	-	2	2	2	-	2
Pin MZS 2	1	-	1	1	1	-	1
Magnetic holder set MZM2/MZM10	1	-	1	-	1	-	1

Frequency response

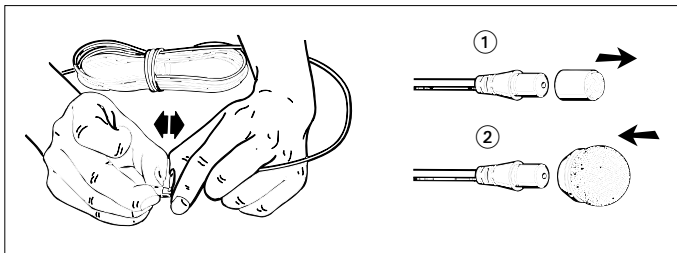


Cleaning the sound inlet

Pull the sound inlet off of the microphone as shown. Release the inlet either with your fingers or using a tool with a blunt edge. If several microphones with short cleaning intervals (e.g. once a week) are used, it is advisable to order a special tool (Order No. 37 990) from your Sennheiser dealer.

The cleaning intervals are dependent on the degree of contamination. An ultrasonic bath and Kaltron or similar should be used for cleaning. In the event of severe contamination or mechanical damage the sound inlet must be replaced with a new inlet (Order No. 26317: black; 19037: beige).

Before attaching the windscreen, please remove the gauze cap.



Änderungen vorbehalten
Subject to alterations
Sous réserve de modifications
Con riserva di modifiche
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Wijzigingen voorbehouden

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