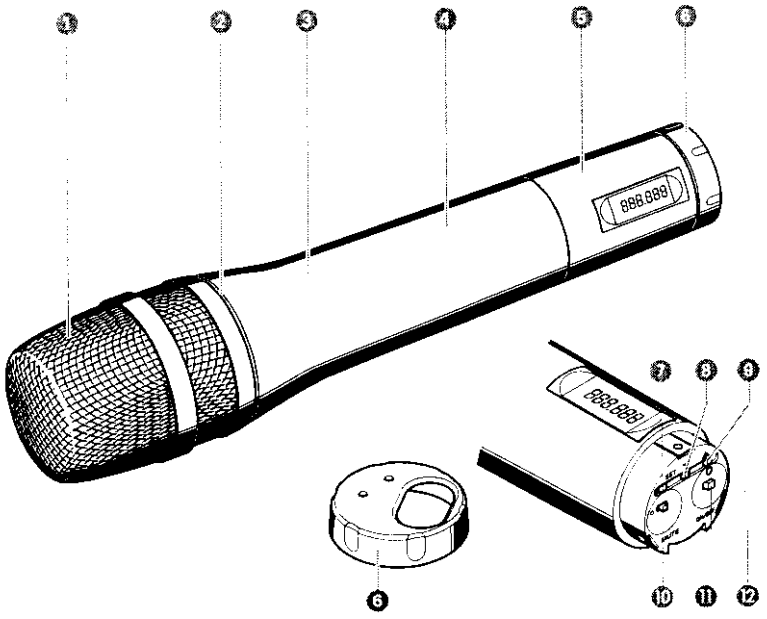
SKM 100 hand-held transmitter



❶ Sound inlet basket

❷ Colour-coded identification ring for microphone modules
green: MD 835 microphone module
(cardioid dynamic microphone)
blue: MD 845 microphone module
(super-cardioid dynamic microphone)
red: ME 865 microphone module
(super-cardioid condenser microphone)

❸ Body of hand-held transmitter

❹ Battery compartment

❺ Display section

❻ Turnable protective cap for operating controls (shown removed)

The following operating controls become accessible in turn by turning the protective cap ❻:

❼ SET button

❽ ▼ button (DOWN)

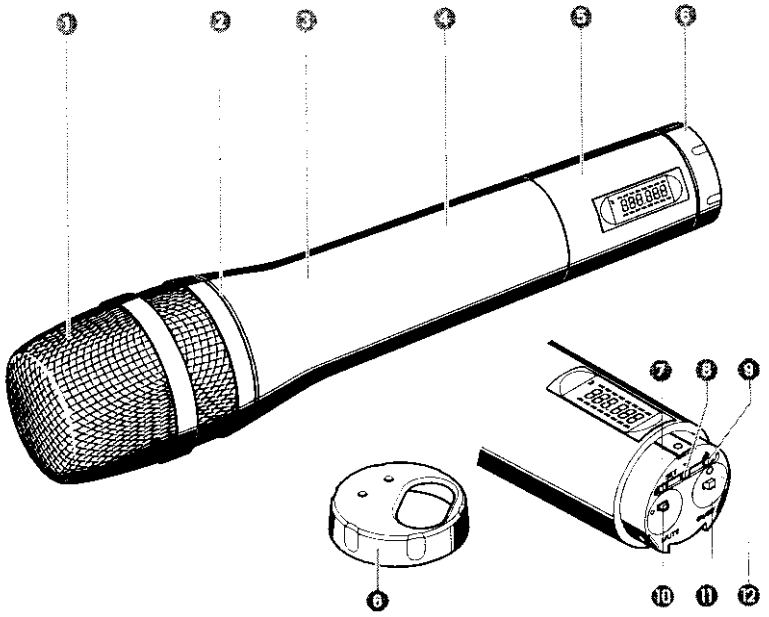
❾ ▲ button (UP)

❿ MUTE switch

⓫ ON/OFF button

⓬ Red LED for operation and battery status indication

SKM 500 hand-held transmitter



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❹ Battery compartment

❺ Display section

❻ Turnable protective cap for operating controls (shown removed)

The following operating controls become accessible in turn by turning the protective cap ❻:

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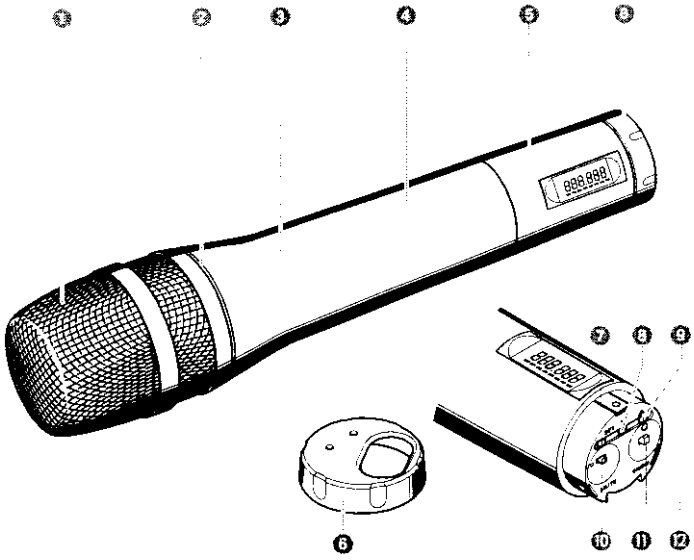
❾ ▲ button (UP)

❿ MUTE switch

⓫ ON/OFF button

⓬ Red LED for operation and battery status indication

SKM 300 hand-held transmitter



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❸ Body of hand-held transmitter

❹ Battery compartment

❺ Display section

❻ Turnable protective cap for operating controls (shown removed)

The following operating controls become accessible in turn by turning the protective cap ❻:

❼ SET button

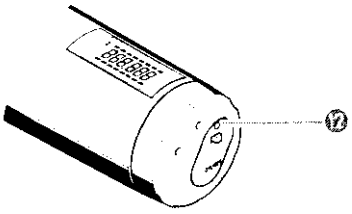
❽ ▼ button (DOWN)

❾ ▲ button (UP)

❿ MUTE switch

⓫ ON/OFF button

⓬ Red LED for operation and battery status indication



Battery status indication

The red LED ⑰ and the lower 8-segment bargraph on the display provide information on the (remaining) battery capacity.

Bargraph:

The bargraph indicates the (remaining) battery capacity in 3 steps:

8 segments:	the full battery capacity is available,
4 segments:	the battery capacity is sufficient,
1 segment:	the battery is going flat, immediately replace the battery.

Note:

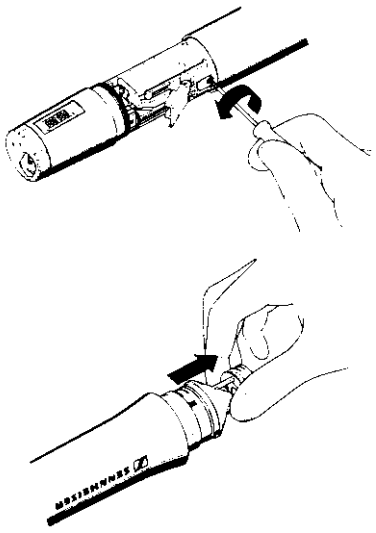
When switching on the transmitter with a partially used battery, it is possible that all eight segments may show for a short period of time – if this happens, re-check battery status after a few moments.

LED lit up:

The transmitter is switched on and the battery capacity is sufficient.

LED flashing:

The battery is going flat! You should immediately replace the battery!

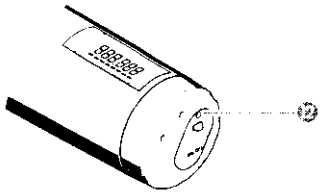


Changing the microphone module

- ▶ First remove the battery and leave the radiomicrophone open.
- ▶ Unscrew the sound inlet basket.
- ▶ Loosen the screw and put it aside.
- ▶ Remove the microphone module, as shown. Do not touch the contacts!
- ▶ Insert the new module, secure the capsule by tightening the screw, put on the suitable sound inlet basket and coloured identification ring and screw it tight.
- ▶ Insert the battery, close the radiomicrophone and put it into operation.

Note:

Microphone module, sound inlet basket and foam insert form an acoustic unit and must therefore always be exchanged all together. Each microphone module comes with a colour-coded identification ring to distinguish different microphone modules from each other (green = MD 835, blue = MD 845, red = ME 865).



Battery status indication

The red LED ⑫ and the bargraph on the display provide information on the (remaining) battery capacity.

Bargraph:

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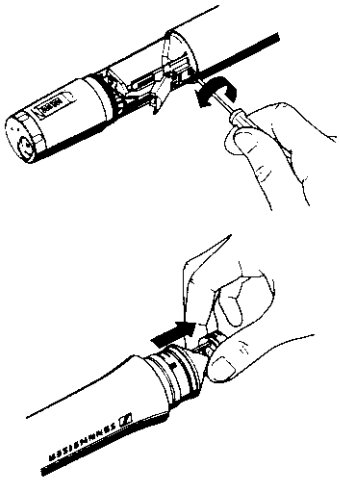

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- ► Insert the battery, close the radiomicrophone and put it into operation.

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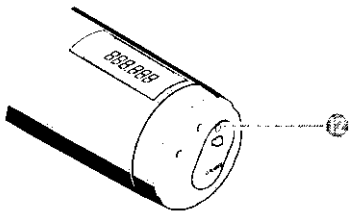

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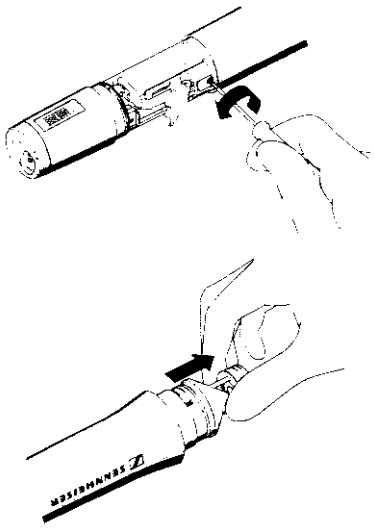

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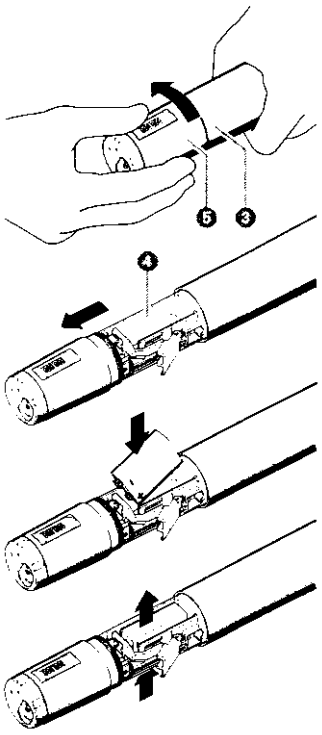
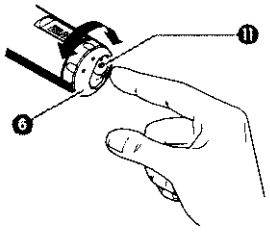


Inserting and changing the battery

- ► Unscrew the display section ❺ by turning it counter-clockwise.
- ► Slide back the display section ❺ until the battery compartment ❹ becomes fully accessible.
- ► Insert the 9 V PP3 battery (IEC 6 LR 61). Please observe correct polarity when inserting the battery.
- ► Push the the battery compartment into the radiomicrophone's body.
- ► Screw the display section tight.
- ► To change the battery, press out the battery from below (press in the direction of the arrow).

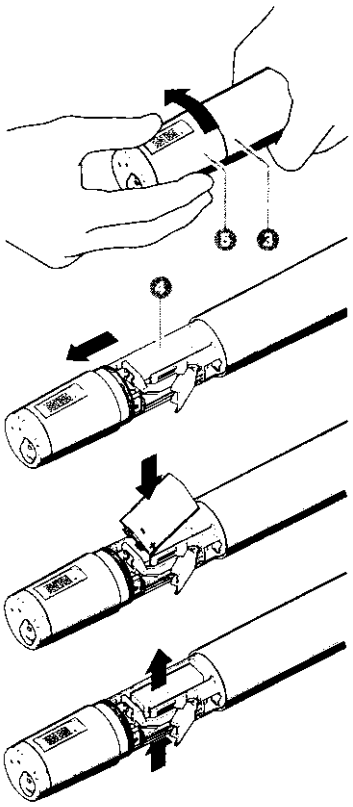


Switching the transmitter on/off

- ► Turn the protective cap ❻ at the bottom of the radiomicrophone so that the ON/OFF button becomes accessible.
- ► Press the ON/OFF button ⓫ to switch the transmitter on. The red LED lights up.
- ► To switch the transmitter off, press the ON/OFF button until "OFF" appears on the display. You can then release the button. The red LED goes off.

Muting the transmitter

Use the MUTE switch to noiselessly mute the transmitter's audio signal (this switch does **not** switch off the transmitter).



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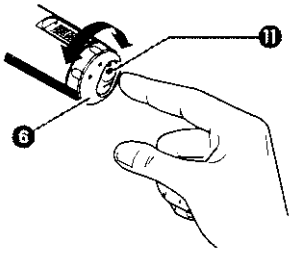

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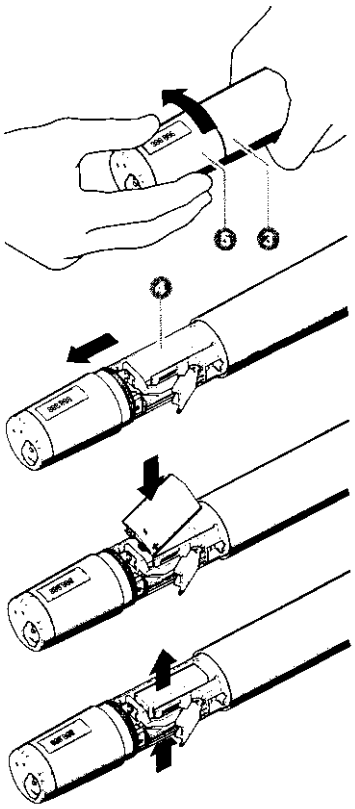

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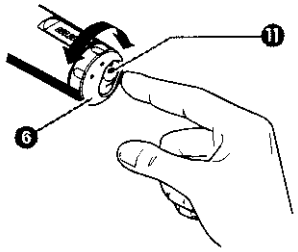

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