

Installing the SK 6000

These sections contain detailed information about installing the SK 6000.

You can find information about operating the SK 6000 under "Using the SK 6000".



Inserting and removing the BA 61 rechargeable battery

We recommend using the BA 61 rechargeable battery instead of the B 61 battery compartment. You can find more information about this subject under "Rechargeable batteries and battery compartments".

▶ Charge the BA 61 rechargeable battery before using it for the first time. For information about charging, see "Charging rechargeable batteries".



To insert the BA 61 rechargeable battery into the SK 6000 bodypack transmitter:

▶ Insert the BA 61 rechargeable battery into the SK 6000 bodypack transmitter as shown in the figure until it audibly clicks into place.





To remove the BA 61 rechargeable battery from the SK 6000 bodypack transmitter:

▶ Press the two catches as shown in the figure and pull the BA 61 rechargeable battery out of the SK 6000 bodypack transmitter.



CAUTION

Damage to the bodypack transmitter and/or rechargeable battery/battery compartment

If you touch the following contacts, they may become dirty or bent.

- Supply voltage contacts and bodypack transmitter contacts
- BA 61 rechargeable battery charging and data contacts
- B 61 battery compartment contacts
- ▶ Do not touch the BA 61 rechargeable battery contacts or the B 61 battery compartment contacts.



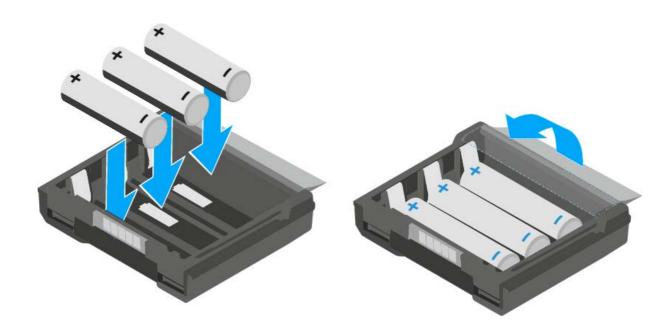


Inserting and removing the B 61 battery compartment

We recommend using the BA 61 rechargeable battery instead of the B 61 battery compartment. You can find more information about this subject under "Rechargeable batteries and battery compartments".

Before using the battery compartment, you must insert the batteries as shown in the figure.

- ▶ Please observe correct polarity when inserting the batteries.
- Use only high-quality AA batteries (e.g. lithium or alkaline manganese batteries) or high-quality NiMH rechargeable batteries in the B 61 battery compartment.





To insert the B 61 battery compartment into the SK 6000 bodypack transmitter:

▶ Insert the B 61 battery compartment into the SK 6000 bodypack transmitter as shown in the figure until it audibly clicks into place.



To remove the B 61 battery compartment from the SK 6000 bodypack transmitter:

▶ Press the two catches as shown in the figure and pull the B 61 battery compartment out of the SK 6000 bodypack transmitter.





CAUTION

Damage to the bodypack transmitter and/or rechargeable battery/battery compartment

If you touch the following contacts, they may become dirty or bent.

- Supply voltage contacts and bodypack transmitter contacts
- BA 61 rechargeable battery charging and data contacts
- B 61 battery compartment contacts
- ▶ Do not touch the BA 61 rechargeable battery contacts or the B 61 battery compartment contacts.





Mounting the antenna

To mount the supplied antenna:

- ▶ Connect the antenna to the SK 6000 bodypack transmitter antenna socket as shown in the figure.
- ▶ Tightly screw on the antenna coupling ring on the SK 6000 bodypack transmitter antenna socket.



The antenna can be connected to the antenna socket very gently in only one direction. Do not use force to connect the antenna to the bodypack transmitter antenna socket.



Connecting a microphone to the SK 6000

We recommend using the following Lavalier microphones and headset microphones with the SK 6000 and SK 6212 bodypack transmitters.

Microphone	Features	Article no.
MKE 1-4	Lavalier microphone, omni-directional	502167
MKE 2-4	Lavalier microphone, omni-directional	004736
MKE 40-4	Lavalier microphone, cardioid	003579
HSP 2	Headset microphone, omni-directional	009862
HSP 4	Headset microphone, cardioid	009864
SL Headmic 1-4	Headset microphone, omni-directional	506905
HSP Essential Omni Black 3-pin	Headset microphone, omni-directional, black	508247
HSP Essential Omni Beige 3-pin	Headset microphone, omni-directional, beige	508248
MKE Essential Omni Black 3-pin	Lavalier microphone, omni-directional, black	508251
MKE Essential Omni Beige 3-pin	Lavalier microphone, omni-directional, beige	508252



To connect a microphone to the bodypack transmitter:

- > Use a 3-pin audio connector to connect the microphone cable to the SK 6000 bodypack transmitter audio socket as shown in the figure.
- ▶ Tightly screw on the microphone cable coupling ring on the audio socket thread of the SK 6000 bodypack transmitter.



For more information about using the particular microphone, see the corresponding instruction manual for the microphone. You can find this instruction manual in the download section of the Sennheiser website under www.sennheiser.com/download.



Connecting an instrument or line source to the SK 6000

You can connect instruments or audio sources with a line level to the SK 6000 bodypack transmitter.

To do so, you require the Sennheiser CI 1-4 cable (6.3 mm (1/4") jack plug to 3-pin audio connector)

To connect an instrument or line source to bodypack transmitter:

- ▶ Connect the 3-pin audio connector of the Cl 1-4 cable to the SK 6000 bodypack transmitter audio socket as shown in the figure.
- ▶ Tightly screw on the audio cable coupling ring on the audio socket thread of the SK 6000 bodypack transmitter.



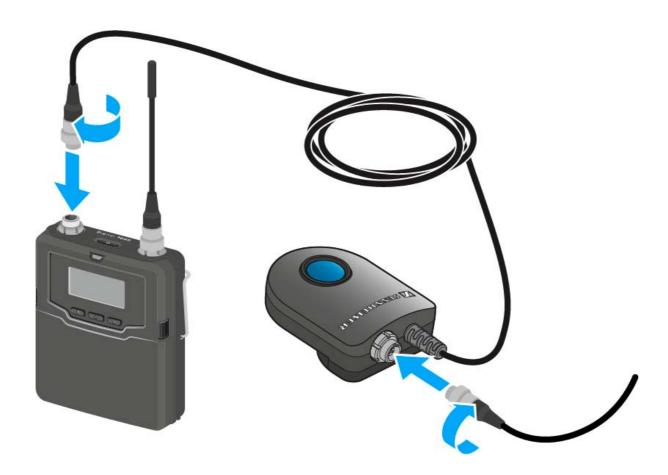


Connecting the KA 9000 COM command adapter to the SK 6000

You can use the KA 9000 COM command adapter to switch the audio channel on the EM 6000 receiver via remote control (for example, to provide directional instructions).

To connect the KA 9000 COM command adapter to the bodypack transmitter:

- ▶ Connect the 3-pin audio connector of the KA 9000 COM to the SK 6000 bodypack transmitter audio socket as shown in the figure.
- Connect the 3-pin audio connector of the Sennheiser microphone or Sennheiser CI 1-4 line/instrument cable to the KA 9000 COM audio socket.





Installing the SK 6212

These sections contain detailed information about installing the SK 6212.

You can find information about operating the SK 6212 under "Using the SK 6212".

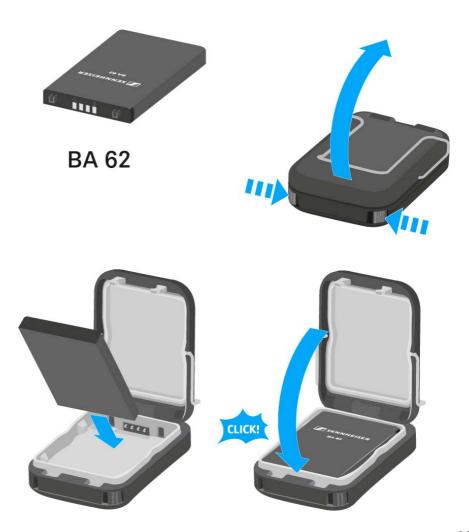
Inserting and removing the BA 62 rechargeable battery

Charge the BA 62 rechargeable battery before using it for the first time.
For information about charging, see "Charging rechargeable batteries".
It is possible that new rechargeable batteries cannot be fully charged to 100 % in the first few charging cycles.

The remaining operating time may still be unclear after the first few charging cycles. This will improve over time after more charging cycles because the rechargeable battery calibrates itself.

To insert the BA 62 rechargeable battery into the SK 6212 bodypack transmitter:

- ▶ Open the battery compartment on the SK 6212 bodypack transmitter as shown in the figure.
- ▶ Insert the BA 62 rechargeable battery into the SK 6212 bodypack transmitter as shown in the figure.
- Close the battery compartment cover until it clicks into place.





To remove the BA 62 rechargeable battery from the SK 6212 bodypack transmitter:

- ▶ Open the battery compartment on the SK 6212 bodypack transmitter as shown in the figure.
- ▶ Remove the BA 62 rechargeable battery from the SK 6212 bodypack transmitter.

CAUTION

Damage to the bodypack transmitter and/or rechargeable battery/battery compartment

If you touch the following contacts, they may become dirty or bent.

- Supply voltage contacts and bodypack transmitter contacts
- · BA 62 rechargeable battery charging and data contacts
- ▶ Do not touch the contacts on the BA 62 rechargeable battery or the SK 6212 bodypack transmitter.

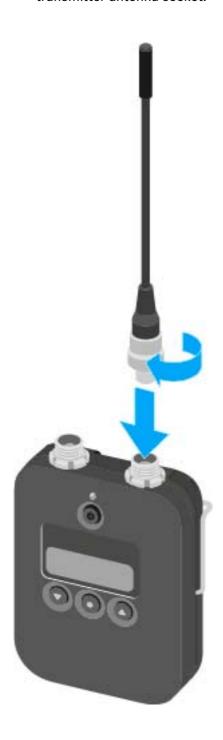




Mounting the antenna

To mount the supplied antenna:

- ▶ Connect the antenna to the SK 6212 bodypack transmitter antenna socket as shown in the figure.
- ▶ Tightly screw the antenna coupling ring onto the SK 6212 bodypack transmitter antenna socket.



The antenna can be connected to the antenna socket very gently in only one direction. Do not use force to connect the antenna to the bodypack transmitter antenna socket.



The antenna bends very easily.

▶ Make sure that the antenna does not touch the housing of the bodypack transmitter.





Rigid antennas are also available as accessories as an alternative to the flexible antennas. See "Antennas and accessories".



Connecting a microphone to the SK 6212

We recommend using the following Lavalier microphones and headset microphones with the SK 6000 and SK 6212 bodypack transmitters.

Microphone	Features	Article no.
MKE 1-4	Lavalier microphone, omni-directional	502167
MKE 2-4	Lavalier microphone, omni-directional	004736
MKE 40-4	Lavalier microphone, cardioid	003579
HSP 2	Headset microphone, omni-directional	009862
HSP 4	Headset microphone, cardioid	009864
SL Headmic 1-4	Headset microphone, omni-directional	506905
HSP Essential Omni Black 3-pin	Headset microphone, omni-directional, black	508247
HSP Essential Omni Beige 3-pin	Headset microphone, omni-directional, beige	508248
MKE Essential Omni Black 3-pin	Lavalier microphone, omni-directional, black	508251
MKE Essential Omni Beige 3-pin	Lavalier microphone, omni-directional, beige	508252



To connect a microphone to the bodypack transmitter:

- ▶ Use a 3-pin audio connector to connect the microphone cable to the SK 6212 bodypack transmitter audio socket as shown in the figure.
- ➤ Tightly screw the microphone cable coupling ring onto the audio socket thread of the SK 6212 bodypack transmitter.



For more information about using the particular microphone, see the corresponding instruction manual for the microphone. You can find this instruction manual in the download section of the Sennheiser website under www.sennheiser.com/download.