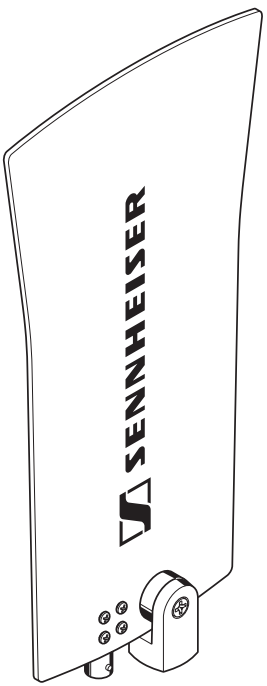
GEBRAUCHSANLEITUNG
INSTRUCTIONS FOR USE
NOTICE D'EMPLOI
ISTRUZIONI PER L'USO
INSTRUCCIONES PARA EL USO
GEBRUIKSAANWIJZING

A 1031-U



CE

Antenne mit ihrem 3/8"- oder 5/8"-Innengewinde auf einem Stativ befestigen.

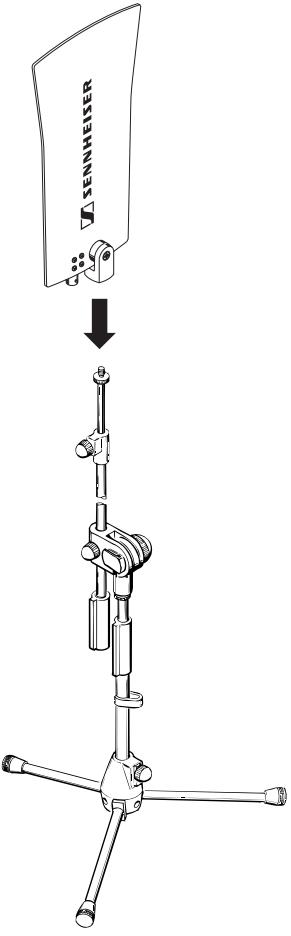
Fasten the 3/8" or 5/8" internal thread of the aerial to a stand.

Fixer l'antenne sur un support au niveau de son taraudage 3/8" ou 5/8".

Fissare l'antenna con la sua filettatura interna di 3/8" o 5/8" su un treppiede.

Fijar la antena con rosca interna de 3/8" ó 5/8" sobre un trípode.

De antenne met het 3/8" of 5/8" moerdraad op een statief bevestigen.



Sennheiser electronic GmbH & Co. KG
D - 30900 Wedemark
Telefon 05130 600-0
Telefax 05130 600-300

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Passive wideband receiving antenna, horizontal: omni-directional radiation pattern, vertical: approximate figure-of-eight radiation pattern.

AREAS OF APPLICATION

- Suitable for use in conjunction with a UHF receiver in closed rooms. The output DC supply voltage from the receiver cannot be short-circuited.

  Suitable Sennheiser receivers: EM 3031-U, EM 3032-U, EM 3532-U, EM 1046-U, EM 1031-U, all stationary receivers.

- Can also be used as a transmitting antenna.

  Suitable Sennheiser transmitters: SR 3054-U, SR 3056-U, SR 1000, SER 20 and all other UHF transmitters with max. 10 W RF output power.

- For outdoor applications, the antenna should be covered by means of a plastic bag.

TECHNICAL DATA

Frequency range	430–960 MHz
Apex angle (horizontal)	360°
Deviation from circular radiation	< 3 dB
Gain	0 dB
Connector	BNC socket, 50 Ω
Max. input power	10 W
DC input resistance	≥ 1 MΩ
Temperature range	- 20° to +80° C
Max. humidity	95 %
Dimensions in mm	270 x 130 x 35
Weight (with booster)	approx. 150 g
Mounting connection	5/8" thread, thread adaptor to 3/8"

Subject to alterations