

KA-10/1PACK

Order No. 0253120

Wireless 16-channel PLL audio transmission system for cameras

- Consisting of a portable audio transmitter and receiver
- Carrier frequency range: 863-865 MHz
- Transmitter and receiver with rechargeable lithium-ion batteries for reducing the weight and to ensure long operating times
- Transmitter can also be used for transmitting line signals (adjustment via recessed gain control)
- Receiver with 3-step PAD switch (0dB/-10 dB/-20 dB) for perfect level matching to the audio input of the camera
- Transmitter and receiver are fitted with a robust metal fixing clip
- Operating time: approx. 12 hours
- Supplied with lavalier microphone in skin design with windshield and tie clip, attachment clip for camera mounting, trim key, dual charging slot with plug-in switch-mode power supply, connection cable with 3.5 mm plug to 3.5 mm plug, connection cable with 3.5 mm plug to XLR plug

Model	KA-10/1PACK
Description	16-channel PLL audio transmission system
Carrier frequency range	863-865 MHz
Audio frequency range	40-18,000 Hz
THD	< 1%
Transmitting power	< 10 mW
Operating range	approx. 60 m
Power supply transmitter	3.7 V rech. lithium-ion battery
Dimensions transmitter	55 x 100 x 18 mm
Weight transmitter	80 g
Audio signal receiver	300 mV/7 kΩ (jack)
Power supply receiver	3.7 V rech. lithium-ion battery
Dimensions receiver	55 x 100 x 18 mm
Weight receiver	82 g
Connections receiver	1 x 3.5 mm jack (transmitter) 1 x 3.5 mm jack (receiver)



- Connection cable 801TG with 3.5 mm plug is available at option for certain JTS headband microphones

**Licence-free in the EU.
Supplied w/o camera.**

KA-8TH/1

Order No. 0254410

Hand-held UHF PLL transmitter

- Matching the wireless 16-channel PLL audio transmission system for cameras KA-10/1PACK or the PLL pocket receiver TG-10R/1
- Condenser cartridge with cardioid polar pattern
- Adjustable sensitivity
- Mute function
- Battery status indication and LCD for indicating channel

Model	KA-8TH/1
Polar pattern	cardioid
System	condenser
Carrier frequency range	863-865 MHz
Transmitting power	10 mW
Power supply	2 x batt. AA size, alkaline (not supplied)
Operating time	approx. 20 h
Audio frequency range	40-16,500 Hz
Power supply	2 x 1.5 V batt. AA size
Dimensions	Ø 51 mm x 260 mm
Weight	216 g



Licence-free in the EU.

BAG-ARM/S

Order No. 0236460

Arm bag

- Suitable for components TG-10T/1 and TG-10R/1 of the tour guide system
- Ideally suited for mobile applications

- Flexible, adjustable strap
- Removable bag with hook and loop fastener



BAG-BELT/S

Order No. 0236480

Belt bag

- Suitable for components TG-10T/1 and TG-10R/1 of the tour guide system
- Ideally suited for mobile applications
- Flexible, adjustable strap
- Removable bag with hook and loop fastener

