



# Okayo EarME



The Okayo EarME is a small and foremost lightweight digital unidirectional communication system. **It's the first system of its kind with the receiver shaped like a headphone**, thanks to which one can forget getting tangled up in cables.

The Okayo EarME is the perfect solution for anyone who would like to have a **compact and easy-to-use system**, at the same time not sacrificing build quality and robustness.



**innovative receiver**  
 headphone-shaped



**range up to 80 metres**  
 in line of sight



**easy handling**  
 with few buttons



**automatic pairing**  
 and remote channel  
 changes



**paired group memory**  
 even after shutdown



**magnetic contacts**  
 for quick charging



**small size**  
 and low weight



**built-in microphone**  
 in the transmitter

# Accessories



**Stationary charger  
C111**  
for 1 transmitters  
and 11 receivers



**Stationary charger  
C222**  
for 2 transmitters  
and 22 receivers



**Portable charger  
CHG-111**  
for 1 transmitters  
and 11 receivers



**Portable charger  
CHG-222**  
for 2 transmitters  
and 22 receivers



**Transport bag  
TB-ME-12**  
for 12 devices  
and charger



**Transport bag  
TB-ME-24**  
for 24 devices  
and charger



**Microphones**  
behind-the-head  
and lapel



**Hygiene accessories**  
disinfection sprays,  
covers, lanyards

## Technical Specifications

<b>Frequency range</b>	863 ~ 865 MHz
<b>Range</b>	approx. 80 meters (in the line of sight)
<b>Number of channels</b>	42
<b>Battery type</b>	lithium polymer battery
<b>Operating time</b>	11 - 18 hours
<b>Charging time</b>	2 - 4 hours
<b>Connectors</b>	3.5 mm (TRRS), USB-C
<b>Dimensions (with antenna)</b>	43 x 81 x 155 mm (transmitter) 70.5 x 55.5 x 26.5 mm (receiver)
<b>Weight</b>	55 g (transmitter), 20 g (receiver)