



Okayo EarME FIT



The Okayo EarME FIT is an innovative, digital, unidirectional communications system; it is equipped with a **transmitter with an audio-guide function** (the Okayo EarME Player) or a traditional transmitter, as well as a **receiver in the form of an earpiece**.

Designed with guides and **groups in mind**, it is a fusion of **advanced technology, comfort and unmatched sound quality**.



transmitter with audio guide function
 for audio playback



innovative and light receiver
 in the shape of an earpiece



noise control
 guaranteeing pure sound



easy handling
 with few buttons



automatic pairing
 and remote channel changes



magnetic contacts
 for quick charging



range up to 90 metres
 in line of sight



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,
lanyards

Technical Specifications

Frequency range	863 ~ 865 MHz
Range	approx. 90 meters (in the line of sight)
Number of channels	42
Battery type	lithium polymer battery
Operating time	13 - 18 hours
Charging time	2 - 3.5 hours
Connectors	3.5 mm (TRRS), USB-A, USB-C
Dimensions (without antenna)	19.2 x 50.7 x 127.3 mm (player) 15.4 x 43 x 80.6 mm (transmitter), 31.2 x 54.1 x 58 mm (receiver)
Weight	95 g (player), 55 g (transmitter), 20 g (receiver)