

Technical Data

Frequency range:

8 channels (863 bis 865 MHz)
Europe wide approval

30 channels (823 bis 829 MHz)
Partial Europe wide approval

Voice transmission: Digital

Power supply:

BasicGuide: Mignon AA batteries /
NIMH Akku's 2tk. LR6
BasicGuide mini: Lithium-Polymer-Akku

Sockets:

Jack plug 3,5 mm for headset or
earphone, Line-out output,
Mini USB socket

Operating time:

Optical status indicator
BasicGuide: 35 hours
BasicGuide mini: 25 hours

Antenna: integrated

Transmitting power: < 10 m W ERP

Coverage: 100 m (depending on location)

Microphone: Integrated electret
microphone with adjustable sensitivity

Dimensions:

Transmitter:
BasicGuide: 165 x 42 x 25 mm, 126 g
BasicGuide mini: 135 x 42 x 25 mm, 93g

Receiver:

BasicGuide: 136 x 42 x 25 mm, 111 g
BasicGuide mini: 105 x 42 x 25 mm, 70g

Our service does not stop
after the sale!

Professional after-sales
support, continuous product
improvements as well as our
own repair department make
us an "all-round carefree
provider".



BasicGuide & BasicGuide mini

With our experience of over 40 years, we understand how to address the special needs of guided tours and serve them with a broad product portfolio. In our wireless guiding systems we place particular emphasis on brilliant sound and speech transmission. This means that listeners can clearly understand what is being said, regardless of the surrounding noise level. This guarantees a seamless flow of information even

in highly frequented locations or noisy environments. The selection of different channels makes it possible for several groups to follow different guided tours at the same time in the same place without disturbing each other (also in different languages with several speakers). This enables your guests and visitors to experience the guided tour in a relaxed and concentrated manner.

MEDER CommTech GmbH
Robert-Bosch-Straße 4
78224 Singen
Deutschland

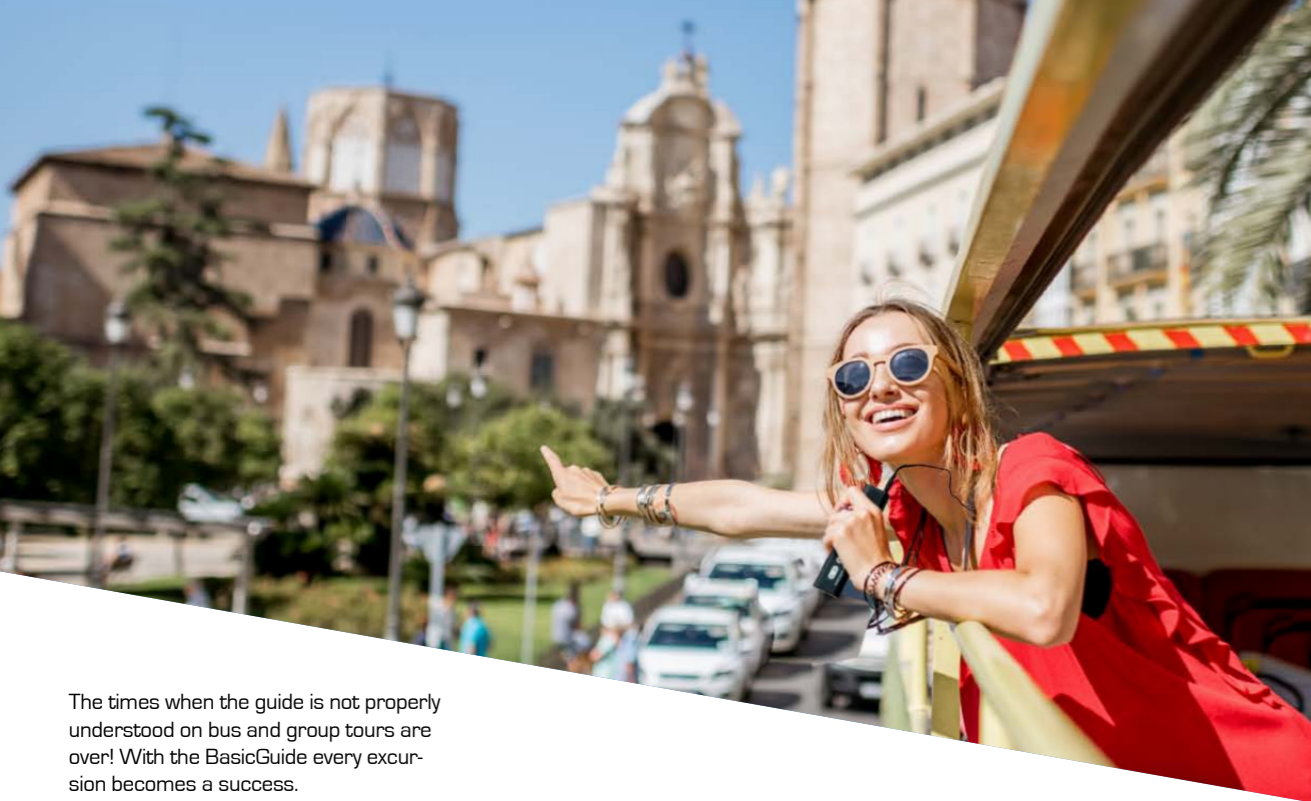
Tel.: +49 (0) 7731 911 322 0
Fax: +49 (0) 7731 911 322 99

info@meder-commtech.com
www.meder-commtech.de

See, listen, wonder:
With the **BasicGuide** & **BasicGuide mini**
you enhance every tour.

MEDER BasicGuide

CREATING EXPERIENCES TOGETHER
Wireless Guiding Systems



The times when the guide is not properly understood on bus and group tours are over! With the BasicGuide every excursion becomes a success.

Due to the high range, there is no longer a scramble for the seats as close as possible to the guide. Rather, each participant is able to hear the guide's words clearly.

The **noise-compensating microphone** enables guided tours in especially highly frequented places.

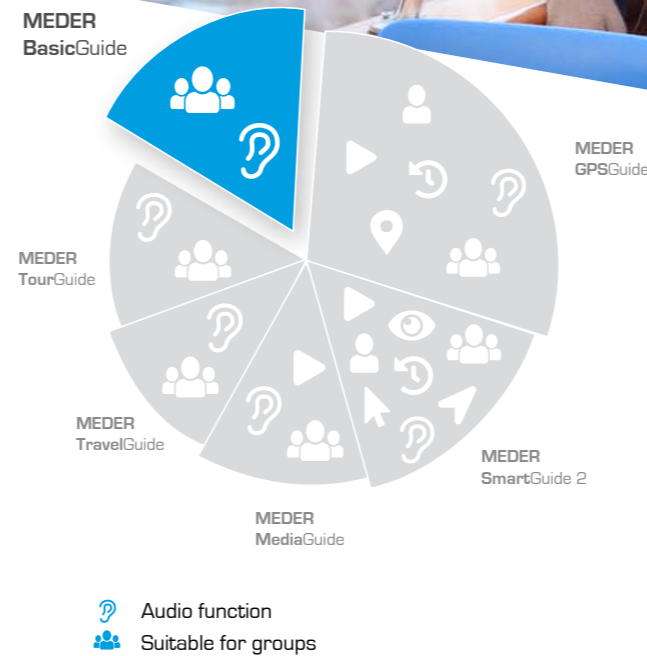
Individual group tours with one guide. Range up to 150m.

Charging options can be implemented individually, mobile and according to customer requirements.



Bus and group tours pose significant challenges to those responsible for providing guests with a lasting experience.

Our **BasicGuide** is the perfect solution for tours with large numbers of participants and in highly frequented places. Due to the good range and the noise-compensating microphone, the undisturbed flow of information is always guaranteed and the participants are provided with all important information in the best possible way.



Explore cities, sights or cultural treasures on foot or by bus. **MEDER** supports the requirements of group and individual travelers with its vast know-how and yearlong experience. Sophisticated communication technology and perfectly adjusted hardware make every trip a lasting experience, for both the organizer and the tourist!

With the **BasicGuide** and **BasicGuide mini** **MEDER** presents a handy and innovative group guidance system. Thus, no valuable information is lost and your guests get a flawless tour experience.

Features

First class transmission quality

Multilingual guides - up to 30 channels can be used simultaneously

Noise compensating microphone

Adjustable noise sensitivity

Digital voice transmission

High battery life

Adaptation to corporate design possible

Robust housing

Optical status display

Charging technology customizable

BasicGuide: Power supply via standard AA batteries or rechargeable batteries

Remote channel adjustment via infrared

Individual design options

MEDER BasicGuide