

Comfort Digisystem product information

Receiver DH10



Receiver with crystal clear sound

Receiver DH10

The DH10 is a small, modern receiver which can be used in combination with all Digisystem microphones. The integrated neck loop transfers the sound wirelessly to the hearing aid while this is in T-mode. Head- or earphones can be used alternatively. Volume and sound balance can easily be adjusted with discreet buttons on the side of the unit.

Equipped with the unique SST technology for excellent clear sound and eaves-drop-secure radio transfer in real time. Neck loops in different lengths are available as accessories.



Unique characteristics

SST (SecureStream Technology) – Digital sound transfer
This unique digital sound transfer between the transmitter and the receiver eliminates all transmission noise. Moreover, the signals are encrypted, so no one can overhear what is being said. Unlike other conventional encrypted systems, SST is free from time lag and crystal clear.

FFC – Free Frequency Check
Indicates the suitable frequencies in the specific environment.

Technical facts

Receiver DH10

General

Size: 74 x 39 x 13 mm

Weight: 35 g

Special functions

Balance: Easily adjustable

Fix volume: Option to set fixed volume
Volume control is switched off.

Max volume: Option to set max volume
Volume control is limited.

PIN-code: Functions can be locked with
a PIN-code.

User interface

Display: Coloured

Menu: Easy to navigate; automatic
energy saver

Menu languages: English, Swedish,
Danish, Norwegian, Finnish, French,
German, Dutch

Function indicator: Easy-to-read, coloured
status information

Manual: USB or www.comfortaudio.com

Radio Transmission

SST: Secure Stream Technology – FSK,
encrypted digital sound transfer.

FFC: Free Frequency Check – indicates
the suitable frequencies in the specific
environment.

Frequencies receiver: 768 – 872 MHz

Range: Approx. 30 m

Power supply

Battery: Chargeable Li-Polymer

Operating time: Up to 10 hours

Charging: Overcharging protection,
automatic float charging

Charging time: Approx. 2 hours, 90%
after 1 hour; can be charged during use.

Technical specifications

Type of receiver: SST

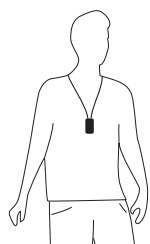
Antenna: Built-in

Connections: Neck loop, headphones/
earphones

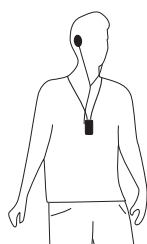
Functions



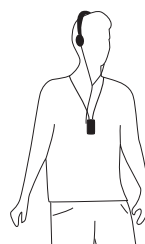
Applications:



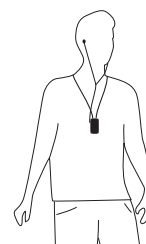
With hearing aid (Neck loop)



Headphones without hoop



Headphones with hoop



Earphones

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