

**This product may be purchased from Connevens Limited secure online store
at www.DeafEquipment.co.uk**



DeafEquipment.co.uk

Solutions to improve the quality of life



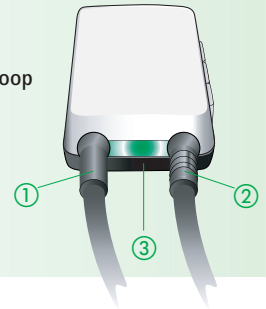
MyLink™



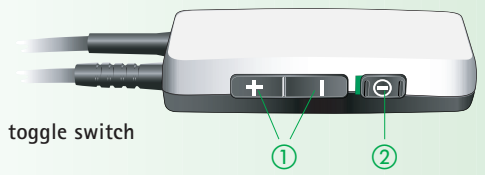
MyLink is a multi-frequency FM receiver with neck-loop which provides excellent sound quality. It is compatible with all hearing instruments with T-coil, including custom products and mini-BTEs. MyLink has a Lithium Polymer battery with a long operating time and can be charged quickly. For listeners with normal hearing, MyLink features a headphone output.

Technical Data

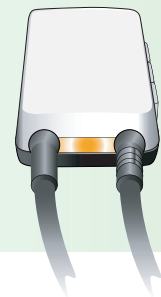
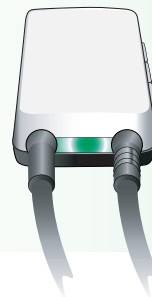
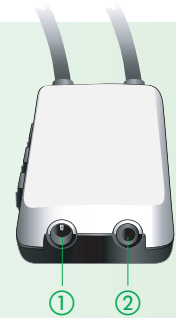
- ① Fixed side of the neck-loop
- ② Detachable side of the neck-loop
- ③ Status Indicator



- ① Volume toggle switch
- ② On/Off switch



- ① Charging socket
- ② Socket for headphones



- ① Battery almost empty
- ② Battery empty
- ③ Charging in process
- ④ Charging done



- ⑤ Volume control: Minimum/maximum position
- ⑥ Volume control: Middle position

Technical Data

Dimensions:

| | |
|--------------------------------------|----------------|
| Dimension without neck-loop (LxWxH): | 66 x 29 x 12mm |
| Length of the neck-loop: | 760 mm |
| Weight (including loop): | 42 g |

| | |
|------------------|--|
| Frequency range: | 169.40 - 176.00 MHz (Band HA) 214.00 - 220.00 MHz (Band NB) |
|------------------|--|

| | |
|-------------------------------|--|
| Frequency: | Multi-channel, quartz-stabilized |
| Frequency stability: | Better than +/-10 ppm over the whole voltage and temperature range |
| Frequency fine tuning (AFC): | +/- 6 kHz |
| Type of modulation: | FM |
| Antenna: | Built-in magnetic antenna |
| Adjacent channel selectivity: | > 50 dB at 150 kHz |
| Sensitivity: | SINAD > 6 dB at E = 3 mV/m |

| | |
|------------------|---|
| Reception range: | more than 10 meters (30 feet) internally and 30 meters (90 feet) externally |
|------------------|---|


| | |
|----------------------------|--|
| Audio bandwidth: | 100 Hz - 5500Hz (-3 dB) |
| Total harmonic distortion: | < 2% for fmod = 1kHz and fdev = 3 kHz |
| Signal-to-noise ratio: | 48dB |
| Magnetic field strength: | 1.25A/m 150mm above the center loop for fmod = 1kHz and fdev = 4 kHz |

| | |
|----------------------------|--|
| Level of headphone output: | 150mV at 32 Ohm for fmod = 1kHz and fdev = 4 kHz |
| Headphone connector: | Stereo Jack 2.5mm |

| | |
|---------------------|--|
| Battery: | Lithium Polymer 3.7V DC |
| Capacity: | 250 mAh |
| Operating time: | > 10 hours |
| Charging time: | 100% charged in 2 hours, 80% charged in 1 hour |
| Charging connector: | Internal diameter 1.1 mm, external diameter 3 mm, inner pole positive |
| Charging voltage: | 7.5 V DC (260mA) |

| | |
|------------------------------|----------------|
| Operating temperature range: | -10°C to +60°C |
| Charging temperature range: | 0°C to +40°C |

| | |
|-----------|--------------------------|
| EMC: | According to EN310-489-9 |
| Radiocom: | According to EN300-422-1 |

 Persons with pacemakers or other medical devices should ALWAYS consult their physician, the manufacturer of their pacemaker, or other medical device BEFORE using MyLink. The use of MyLink with a pacemaker or other medical devices should ALWAYS be in accordance with the safety recommendations of the physician responsible for your pacemaker or the pacemaker manufacturer.