

## SINGLE ITEM CHECK – HEARING INSTRUMENT

### Is the hearing instrument prepared for FM use?

- FM+M or MT\* program available? If necessary, use the fitting software to activate FM+M or MT program.

### Is the hearing instrument ready for FM use?

- Good battery inserted?
- Hearing instrument switched on?

### Is the hearing instrument in the correct program?

- FM+M or MT\* program selected? Check the user guide of the hearing instrument.

#### EasyFM:

If the HI features EasyFM, you must speak into the FM transmitter to kick the HI into the FM program.

#### Hearing instrument remote control at transmitter switch on:

Some FM transmitters send a remote control command to the HI to change the program.

If your system features this function, hold the transmitter within 50 cm of the hearing instrument at switch on.

\*MT program used for MyLink/MyLink+



## INTERFACE TESTS – HEARING INSTRUMENT/RECEIVER

### Correct audio shoe or patch cable used?

- Check with the configurator: [www.phonak.com/fm\\_configurator](http://www.phonak.com/fm_configurator)

### Audio shoe/Patch cable connected properly to the hearing system?

- Use monitoring function of inspiro to check the connection.

### Receiver connected properly to audio shoe or HI?

- Check mechanical connections.

### Battery door well closed?

- No gap between HI and audio shoe/receiver.
- ML10i, two clicks required to close the door.

### MLxi BAHAs: Correct orientation when plugged into the BAHAs?

- Circled pin of MLxi BAHAs to hole with red dot.



## SINGLE ITEM CHECK – RECEIVER

## Receiver switched ON?

- **MicroMLxS:** move switch to one dot or two dots.
- **MLxi:** press two seconds on the push button (in case the push button is activated).
- **MyLink/MyLink+:** Move the switch to ON position.

## Receiver in correct setting?

- **MicroMLxS:** check correct position (one/two dots)
- **MyLink/MyLink+:** increase volume

## Default channel of receiver = channel of transmitter?

- We recommend programming the default channel of the receiver so, that it matches the channel of the transmitter. Some receivers offer the function "use last used channel"; if this function is selected, the receiver always starts at the same channel as before switch Off. This will reduce the need for synchronization of the receiver at startup.

## MyLink/MyLink+: battery charged?

## MicroLink CI S: good battery inserted?



## INTERFACE TESTS – RECEIVER/TRANSMITTER

## Receiver is synchronized?

- Press "Sync" button on transmitter while holding the transmitter within a half meter of the receiver.
- For customer convenience, set the default channel of the receiver to the same channel as the transmitter transmits.

## Receiver and transmitter are in same frequency band?

- Frequency band (H or N) is usually visible on the housing or displayed in the LCD.



## SINGLE ITEM CHECK – TRANSMITTER

## Transmitter switched ON?

- Content on display visible
- Charge for 1 hour if it can not be switched on
- Use the reset function if the transmitter still can not be switched on (see user guide).

## Microphone is active?

- Activate microphone on transmitter if muted
- **MiniMic 8\*:** Switch on by turning the cap

## Antenna or microphone cable unwound?

## External antenna connected (e.g. SmartLink+ neck-loop)?



## EQUIPMENT

To perform a listening test, you should have:

1 working FM transmitter e.g. inspiro



1 working FM receiver e.g. MLxi



1 working hearing instrument with audio shoe and stethoclip



1 Headset demo kit (optional)

- headset demokit with 220V charger: 052-3122
- headset demokit with 110V charger: 052-3126



Test adaptors for ML Freedom and MLxi Baha, so you can listen to them over a hearing instrument or the headset demo kit

ML Freedom adaptor: 052-3379



MLxi BAHHA adaptor: 052-3002



Programming software to change settings of FM products

FM SuccessWare



### Internet resources

[www.phonak.com/fm](http://www.phonak.com/fm)

The direct link to Phonak online FM collection. Here you will find all relevant information on all our FM products, interesting background information, inspiring user testimonials and various useful downloads.

[www.FMeLibrary.com](http://www.FMeLibrary.com)

An extensive and searchable collection of FM articles and publications around the world. Simply choose a keyword and hunt out the articles of interest. All reports are in Adobe PDF format.

[www.eSchoolDesk.com](http://www.eSchoolDesk.com)

eSchoolDesk is an FM support tool aimed at teachers and hearing professionals, however many end users also find its information interesting. It features a clearcut explanation of FM technology and its benefits, along with how-to movie clips, a product configurator and links to further reading.