

The M Acoustic Earhook coupled with the Marvel CI sound processor is designed for CI candidates and recipients who have aidable low frequency hearing in the implanted ear. This solution provides acoustic amplification of the low frequencies via hearing aid technology, in combination with electrical stimulation of the high frequencies in the same ear via cochlear implant technology. M Acoustic Earhook takes advantage of natural acoustic hearing to provide the benefits of combined stimulation to recipients with unilateral or bilateral Marvel CI(s).

COMPATIBILITY

The M Acoustic Earhook is compatible with the Naida™ CI M90 and Sky CI™ M90 sound processors.

COMPONENTS

1. M Acoustic Earhook
2. Receiver
3. Sound processor
4. M Battery
5. Front microphone
6. Back microphone
7. Multi-function button with status LED
8. CeruShield™ Disk
9. Pin removal tool
10. Connector pin



EARPIECE OPTIONS



Custom SlimTip¹

Custom fit recommended for moderate or greater hearing loss for better retention, comfort and protection of the receiver.



Power dome

Suitable for moderate hearing loss. Offers a tighter fit than the Vented dome.



Vented dome

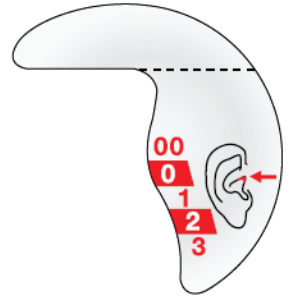
Suitable for mild-to-moderate hearing loss. Beneficial if occlusion is a concern.

1. Ordered from Phonak. Availability varies by region.

ASSEMBLING THE M ACOUSTIC EARHOOK

Follow the steps below to setup the device appropriately:

- The M Acoustic Earhook is **available in 5 different lengths** (00, 0, 1, 2, 3) for either the left or right ear.
- The **Measurement Tool** helps to determine the appropriate length of the Acoustic Earhook to accommodate different ear shapes and sizes.
- The **Pin Removal Tool** is used for attaching the M Acoustic Earhook to and from the sound processor.
- Confirm that a **CeruShield wax filter** is inside the receiver. The receiver ships with a wax filter already inserted.
- Select a **suitable earpiece option** to attach to the receiver of the M Acoustic Earhook. Ensure a comfortable fit and seal in the ear canal for good retention. When mounting the earpiece on to the receiver, there is a tactile click upon attachment.



Measurement Tool

CARE AND MAINTENANCE

Earwax Protection

- The M Acoustic Earhook is equipped with a CeruShield wax filter to protect the receiver from earwax damage.
- Check the earwax protection regularly and exchange it if it looks dirty or if sound quality is reduced.
- The CeruShield earwax filter should be replaced at least every four to eight weeks.



CeruShield Disk

General Care

- When not in use, store the sound processor and M Acoustic Earhook in the equipment case provided.
- Ensure the M Acoustic Earhook is not placed within proximity of the headpiece magnet, as the magnet may damage the receiver.
- Visually inspect the device daily for earwax and moisture deposits in the M Acoustic Earhook.
- Wipe the earpiece daily with a dry tissue.
- If a dome is used, it should be replaced every three months, or when it becomes brittle.
- To clean the M Acoustic Earhook:
 - Remove the dome from the receiver.
 - Using a lint-free cloth or moist cleansing wipe, gently clean the dome and receiver unit. Never use cleaning agents such as household detergents.
 - Prior to reattaching the dome to the receiver, ensure that all parts are completely dry.

FOR MORE INFORMATION

Refer to the M Acoustic Earhook Instruction For Use. If further support is required, please contact your local AB representative. They will provide information regarding regulatory approval and product availability in your region.