



P-CTC
Part No 202070/202070A

Introduction

Thank you for choosing the Portable Cross The Counter hearing loop system. We hope you will be satisfied!

Providing versatile desktop induction loop assistance for hearing aid wearers, the portable induction loop is powered by a rechargeable battery and is always ready for immediate use if charged. No installation works are required.

Please read this user guide before use of this product.

To Charge

Plug the switched power supply into the P-CTC unit and to the power outlet.

The unit can be charged whilst in use but does so in a slow charge mode. The LED on the rear side flashes red rapidly when the unit is being charged. When the LED shows a steady red, the unit is fully charged. The unit can be used for about 4 hours on a full charge and has 24 hours stand-by time. When the battery needs charging the LED will flash red every few seconds.

To use

Place the P-CTC unit on the table or desk between the speaker and hearing aid user. The unit's rear side, where the microphone is located should face the speaker. Activate the unit by moving the rear side slide switch to "ON" position. The LED should then show a steady green. Note that the hearing aid user must put their hearing aid in T or MT position to activate the t-coil. The working range for the listener is approximately 1.2m from the unit. The speaker should sit about 1m from the microphone on the rear side of the unit. The speaker should talk in a normal tone and volume. Should the listener experience the sound too loud or too quiet, simply move the unit further from or closer to the listener.

When you are done using the unit, we recommend that you put it back on charge for it to be fully charged for the next user.

Connect a boundary microphone

The P-CTC unit can also be used in meetings with more than one speaker. For this we recommend that you use a Univox 13T boundary microphone. Connect the 13T's 3.5mm plug into the 3.5mm socket marked EXT. The P-CTC unit should as before be placed

approximately 1.2m from the listener. The microphone is placed on a solid surface in the middle of the meeting table with fairly equal distance to all speakers.

Safety/Warranty

Please note that the warranty is not valid for any damage or defects on the product due to incorrect or incautious installation, usage or maintenance.

Bo Edin AB shall not be held responsible or liable for interference to radio or TV equipment, and/or to any direct, incidental or consequential damages or losses to any person or entity, if the equipment has been installed by unqualified personnel and/or if installation instructions stated in the product Installation Guide have not been strictly followed.

Maintenance and care

Under normal circumstances the product does not need any special maintenance.

Should the unit become dirty, wipe it with a clean damp cloth. Do not use solvent or strong detergents.

Troubleshooting guide and service

Verify the control LEDs following the instructions in this installation guide.

Should the system not work after having made the product test as described above, please contact the local distributor of the product for further instructions.

Please also note that the warranty is not valid for any damage or defects on the product due to incorrect or incautious installation, usage or maintenance.

Technical data

For additional information, please refer to product data sheet/brochure and CE certificate which can be downloaded from www.univox.eu. If required other technical documents can be ordered from your local distributor or from support@edin.se.

Environment

Please follow existing disposal regulations in your country. If you respect these instructions you ensure human health and environmental protection.

Distributor

Accessories

Part No	Description
202071	Shelf unit for P-CTC



Univox by edin, the world's leading expert and producer of high quality hearing loop systems, created the very first true loop amplifier 1969. Ever since our mission is to serve the hearing community with the highest degree of service and performance with strong focus on Research and Development for new technical solutions.

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