If you don't use it, turn off the hearing amplifier, take er on the ear and switch the "O-N switch" to N position when worn by other persons.

May cause an allergic reaction leading to itchiness or rashes. If you notice any wearing a hearing amplifier can cause an allergic

FURTHER HEARING DAMAGE. Special care must be taken environments, to avoid damaging the hearing amplifier.

The principle of the hearing amplifier is to receive, amplify –ment is not properly

There is a rash or eczema where the hearing amplifier is worn by other persons.

A hearing amplifier cannot cure hearing loss, but it

The hearing amplifier is intended to assist those with

- Remove the battery if it is not likely to be used for longer than 25 dB hearing level (HL) in both ears was defined as hearing thresholds at 0.5 , 1, 2 and 4 kHz) or greater

Operate the controls with care. Do not press hard.

Note: Do not use alcohol or other cleaning solvents to the access probe of 2.5 mm Ø shall not

- ment is not properly

Consult your hearing care professional if you have

A hearing amplifier is dropped in water, wipe with water or similar.

- ment is not properly

An Audible Alert will sound if the device

Do not pick the microphone with nail, pin, etc. As this

Use a hearing amplifier belonging to someone else.

Can be replaced by another

The use of a hearing amplifier designed for someone else

If you feel uncomfortable

Hearing loss as per the World Health Organization

Consult your hearing care professional if you have

Cannot use water or similar.

Operate the controls with care. Do not press hard.

Note: Do not use alcohol or other cleaning solvents to

-ment is not properly

A hearing amplifier is dropped in water, wipe with water or similar.

-ment is not properly

Due to damage to children's hearing, only the person designated by the

• to report unexpected operation or events.

There is a rash or eczema where the hearing amplifier is worn by other persons.

-ment is not properly

Due to damage to children's hearing, only the person designated by the

An Audible Alert will sound if the device

Allergy caused by using a hearing amplifier can cause an allergic reaction leading to itchiness or rashes. If you notice any wearing a hearing amplifier can cause an allergic reaction leading to itchiness or rashes. If you notice any.

-ment is not properly

An Audible Alert will sound if the device

Consult your hearing care professional if you have