



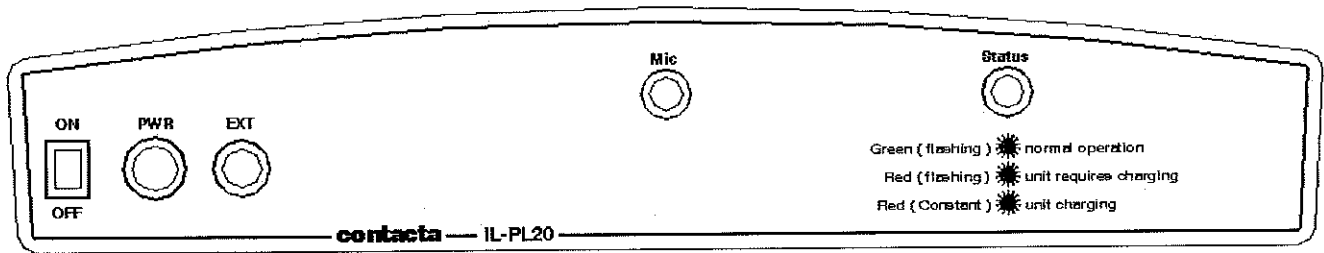
## RNID Ezeeloop Portable Induction Loop System

### Overview

- The RNID Ezeeloop Portable Induction Loop System has been designed specifically to aid communication with people with hearing difficulties who wear a hearing aid with a "T" facility.
- The system consists of two components: the main unit, stylishly constructed from robust ABS plastic, and a plug-in power adaptor.
- The unit incorporates a rechargeable battery system to maintain performance at its peak. The battery will give a minimum of 24 hours use and is monitored at all times using standby mode, incorporating a two colour display to show battery status. The display also shows that the unit is operational as it flashes in conjunction with any sounds present.
- The unit is fully operational at all times and may still be used when recharging becomes necessary.
- There is an inbuilt socket for expansion using optional boundary microphones, etc.
- The RNID Ezeeloop is easy to carry and can be simply set up for use in a matter of seconds.

RNID Sound Advantage has a policy of continuous product development, therefore small specification changes may not be reflected in these specifications

# RNID



**REAR OF THE UNIT**

**OPERATION OF THE UNIT**

*Please follow the instructions below to obtain optimum benefit from the RNID Ezeeloop*

- The Main Unit is placed on the desk or counter top between the user and the member of staff, with the rear of the unit, with inbuilt microphone towards the staff member and the front with the "T" position label towards the user, see diagram below.
  - Switch the system on using the slide switch on the left hand side of the rear of the Main Unit marked 'ON-OFF'.
  - The user may obtain the most benefit from the system by adjusting the position of the Main Unit on the desk to suit their particular hearing loss.
  - During normal operation when conversation is taking place, the LED will flash green in conjunction with speech to indicate that the unit is working.
  - The unit will operate for a min of 24 hours on fully charged batteries.
  - If the battery level becomes low, the LED will flash Red periodically. The unit should then be charged using the Power Adapter provided. This may be done whilst the system is still in operation.
  - To ensure that the unit is ready for use when required, put it on charge nightly, using the Power Adapter, which should be plugged into a 13 amp mains socket with the flexible lead connected to the socket on the rear of the Main Unit marked 'PWR'.
- Note: If the unit is used for a discussion with a customer, put on charge overnight so that it is ready for use on the next occasion.

