

WARRANTY

All Hanna Instruments meters are guaranteed for two years against defects in workmanship and materials when used for their intended purpose and maintained according to instructions. This warranty is limited to repair or replacement free of charge. Damages due to accident, misuse, tampering or lack of prescribed maintenance are not covered. If service is required, contact the dealer from whom you purchased the instrument. If under warranty, report the model number, date of purchase, serial number and the nature of the failure. If the repair is not covered by the warranty, you will be notified of the charges incurred. If the instrument is to be returned to Hanna Instruments, first obtain a Returned Goods Authorization Number from the Customer Service department and then send it with shipment costs prepaid. When shipping any instrument, make sure it is properly packaged for complete protection.

Hanna Instruments reserves the right to modify the design, construction and appearance of its products without advance notice

IST710040 04/05

INSTRUCTIONS

HI 710040

Inductive Battery Recharger with No External Contact



www.hannainst.com

PRELIMINARY EXAMINATION

Remove the instrument from the packing material and examine it carefully to make sure that no damage has occurred during shipment. If there is any damage, notify your Dealer.

The battery recharger is supplied complete with power adapter and instructions.

Note: Conserve all packing material until the instrument has been observed to function correctly. Any defective item must be returned in its original packing.

GENERAL DESCRIPTION

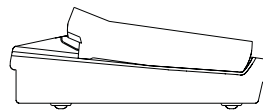
The **HI 710040** battery recharger features an inductive system for battery recharge, with no external contact.

It has been designed for Hanna Instruments meters provided with recharging system and rechargeable battery.

OPERATIONAL GUIDE

Plug the power adapter to the recharger and to the mains. The green LED turns on. Put the meter on the recharger as shown in the below picture, and the LED will turn to orange to indicate that the battery is charging.

Some meters feature the indication of battery charging status.



It will take approximately 14 hours to completely charge the battery.



Electromagnetic interferences may occur when using the recharger near susceptible devices.



Always unplug the recharger when not in use.