



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for HANNA INSTRUMENTS HI 8564. You'll find the answers to all your questions on the HANNA INSTRUMENTS HI 8564 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HANNA INSTRUMENTS HI 8564
User guide HANNA INSTRUMENTS HI 8564
Operating instructions HANNA INSTRUMENTS HI 8564
Instructions for use HANNA INSTRUMENTS HI 8564
Instruction manual HANNA INSTRUMENTS HI 8564

Instruction Manual

HI 8564 and HI 93640
Portable
Thermo-Hygrometers



HANNA
instruments
Manufacturers since 1928



[You're reading an excerpt. Click here to read official HANNA INSTRUMENTS HI 8564 user guide](http://yourpdfguides.com/dref/2865697)
<http://yourpdfguides.com/dref/2865697>

Manual abstract:

.. 0 ... 95 32 ... 60 140 ins ru me n s % THER MOHY GROM ETER RANG E: RH% 5 to 95 °C 0 to °F 32 to 60 140 ON OFF RH% °F HI936 °C 40
Manufacturers since 1978 I Dear Customer, Thank you for choosing a HANNA product. Please read this instruction manual carefully before using the instrument.

@@@Probes are warranted for 6 months. @@This warranty is limited to repair or replacement free of charge. 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 charge for repair or replacement.

If the instrument is to be returned to Hanna Instruments, obtain a Return Goods Authorization from the Customer Service Department first and then send it with shipment cost prepaid. When shipping any instrument, make sure it is properly packaged for complete protection. PRELIMINARY EXAMINATION Remove the instrument from the packing material and examine it to make sure that no damage has occurred during shipping. If there is any damage, notify your Dealer. Note: Save all packing material until you are sure that the instrument functions correctly.

All defective items must be returned in the original packing with the supplied accessories. GENERAL DESCRIPTION HI 8564 and HI 93640 portable thermo-hygrometers provide reading with high precision in a very short time for both RH (Relative Humidity) and temperature. HI 93640 is a compact, portable and versatile instrument to monitor relative humidity anywhere. The built-in thin-film capacitance sensor assures accurate measurements from 5 to 95% RH with a resolution of 0.1%. Note: The RH probe sensor must never come into contact with water or other liquids. TABLE OF CONTENTS Preliminary Examination

....

.....

.....

.....

... 3 General Description

.....

.....

.....

.....

3 Functional Description of HI 8564

.....

4 Specifications of HI 8564

.....

.....

... 5 Functional Description of HI 93640 ..

.....

..... 6 Specifications of HI 93640

.....

.....

.....

.. 7 Operational Guide

.....

.....

.....

.....

8 Calibration

.....

.....

.....

.....

.....

.....

9 Battery Replacement

.....

.....

.....

. 13 Accessories

.....

.....

.....

.....

