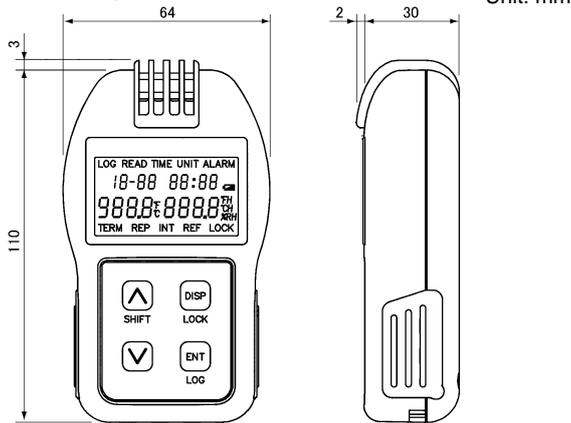
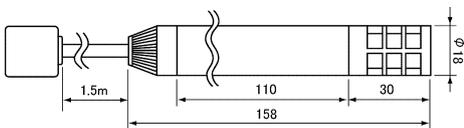


■ DIMENSIONS

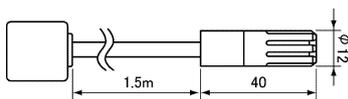
● Main body



● Probe type sensor



● Separated type sensor



■ STANDARD ACCESSORIES

1 copy of instruction manual (2 types), 1 desk-top prop, 2 AA batteries

■ OPTIONAL ACCESSORIES

Description	Models	Note	
Temperature /humidity sensor (for replacement)	Built-in type	HN-CSHN	
	Probe type	HN-CSHP	1.5m Cable
	Separated type	HN-CSHT	1.5m Cable
AC adapter	HN-CYHRA	Input 100-240V AC, Output 4.8V DC	
RS232C Communications cable	HN-CYHC	Length 2m	
RS485 Communications cable	HN-CYHD	Length 2m	
Protocol converter	SC8-10	RS232C ↔ RS485	

DATA LOGGING SOFTWARE (option)

The software package records and analyzes the measured data in a palm-sized temperature/humidity meter HN-CH series with the personal computer.

It can read the recorded data easily with the spreadsheet software on the market. RS232C communication type indicates the data list or historical trend up to 10 units in the same axis graph easily by connecting RS232C cable with HN-CH one by one.

And, it has the mode that one measurement data is monitored in real time.

RS485 communication type connects HN-CH onto the multi-drop-line, and it can monitor the measured data up to 30 units in real time.

■ MODELS

HN-VXH□□

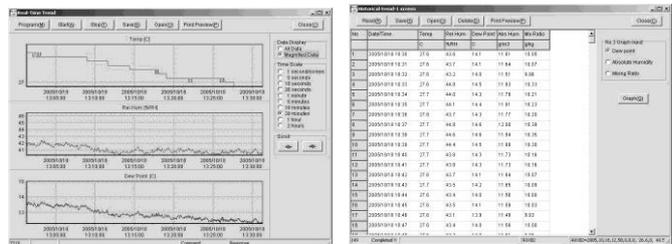
Communications interface

- 1: RS232C
- 2: RS485

Language

- E: English
J: Japanese

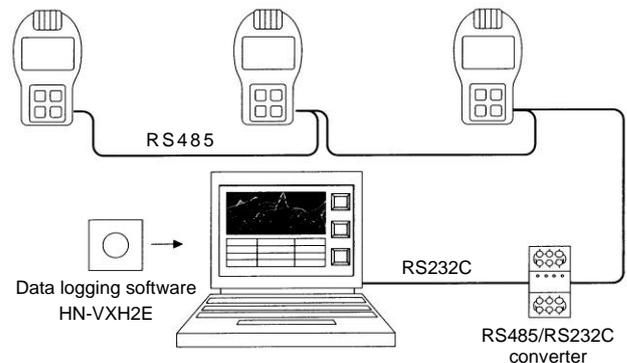
* OS environment: Windows XP (SP3)/ Vista /7 /8 /8.1, 32bit/ 64bit



Trend screen

Data list screen

■ MULTI-POINT MEASUREMENT BY PC



Note: Memory data can't be utilized because HN-VXH2E (RS485) is limited to the real-time measurement.

ENVIRONMENT FOR HN-CH

- Humidity element is compound from absorbent polymer film and thin element that can transmit vapor. So under the environment that has the substance mentioned below, the element deteriorates in a short while and measuring fails. Containing much ketone organic solvent, ester organic solvent, halogen, strong acid substances, corrosive substances, dusts, oil mists, salty mists
- Please do not use HN-CH in where there are explosive gas, corrosive gas and flammable gas or where steam, drug liquid and seawater affect. It is dangerous to use HN-CH in such environment.
- Measuring is not possible under dew-condensed state, but becomes measurable when returns to a normal state.

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