

XINTEST HT-163 Humidity temperature datalogger



Features

Memory for 12700 readings

Freely selectable measurement cycle from 2sec. to 24h

Download collected data through USB interface

Analysis software used to view graph for logging data

Long battery life

Specifications

Temperature measurement range	-40~105°C(-40~221°F)
Temperature measurement accuracy	±1°C(±2°F)
Temperature display resolution	0.1°C(0.1°F)
Humidity measurement range	0%RH~100%RH
Humidity measurement accuracy	±3%RH
Humidity display resolution	0.1%
Barometric pressure range	10~1200mbar
Barometric pressure accuracy	+/-1.5mbar
Barometric pressure resolution	0.13mbar
Using temperature	-40~105°C(-40~221°F)
Storage temperature	-40~125°C(-40~257°F)
Size	115*34*23mm
Weight	27g(no battery)
Battery	3.6V
Accessories	Include PC software, manual and battery

