



More information on the website
radwag.com/us/info,w1,GOA

THBR Box Ambient Conditions Recorder



The drawings, photos and graphics used are for illustrative purposes only.

Overview

THBR BOX is an autonomous measuring device operating in a local computer network. THBR Box enables collecting ambient conditions measurements, storing the database, sending customized warnings and alerts and generating website for accessing measurements and settings.

THBR Box There are three models of the recorder: with an integral screen, with a separate screen, without a screen.

Communication with THBR BOX can be established wireless or via Ethernet. The module enables direct connection with up to 4 sensors. With use of USB hub it is possible to connect greater number of sensors. Each sensor has its own identification number that is assigned to measurements saved to the database. THBR Box features the following connectors: 4xUSB, HDMI, Ethernet. The device is powered using external micro USB 5V 2A power supply. Data stored by the THBR Box can be presented via THBR Multi software, website or Android application.



Compatible with

AS X7 Analytical Balance
PS X2 Precision Balance
AS X2 PLUS Analytical Balances
Susceptometer - Magnetization
PS X7 Precision Balance
WAY 5Y.KO Manual Mass Comparator
Robotic Mass Comparators
AS 5Y Analytical Balance
AK-4 Automatic Mass Comparator
AKM-2 Automatic Mass Comparator
UMA Automatic Mass Comparator

APP 5Y.KO Manual Mass Comparator
Density measurement
5Y.PM.KB Manual Mass Comparator
HRP 5Y.KO Mass Comparator
PS 5Y Precision Balance
Automatic Vacuum Mass Comparators
XA 5Y.KO Manual Mass Comparator
HRP 5Y.KB Mass Comparator
THBR 2.0 System - Ambient Conditions Monitoring
UYA 5Y.KO Manual Mass Comparator
Nano-Comparator NANO.AK-4.500.5Y