WEEZIDOT



BLUETOOTH TEMPERATURE AND HUMIDITY DATALOGGER

DESIGNED FOR WEEZIAPP & WEEZICLOUD &



DESCRIPTION

WeeziDot is a Bluetooth wireless temperature and humidity logger ideal for temperature control in transport and storage of sensitive products (transport of vaccines or biological samples, control of refrigerators or freezers...).

It measures temperatures from -40 to +85°C aand 0 to 100% RH with an accuracy of ± 0.5°C and ±4% RH.



BLUETOOTH



FREE APP

TECHNICAL SPECIFICATIONS

Reference	WeeziDot T - DOT0001	WeeziDot TH - DOT0003
Measurement range	-40/+85°C	-40/+85°C - 0/100%
Accuracy	± 0,5°C	± 0,5°C - 4% RH
Resolution	0,1°C	0,1°C - 0,1% RH
Sample rate	1 minute to 12 hours	1 minute to 12 hours
Data storage	20 000 readings	20 000 readings
Battery	User replaceable CR2477	User replaceable CR2477
Battery shelf life	Up to 5 years	Up to 5 years
Communication	Bluetooth 4.3 - Up to 60 meters	Bluetooth 4.3 - Up to 60 meters
Dimensions	Ø 38 mm, 7 mm thick	Ø 38 mm, 7 mm thick
Casing	ABS	ABS
Weight	16 gr	16 gr
Certification	CE / FCC - ROHS	CE / FCC - ROHS



WEEZIDOT SOLUTION SUITE

The free WeeziApp mobile application allows programming and reading from an Android or iPhone smartphone. Data can be archived, shared and centralized on the WeeziCloud web application.











WeeziApp