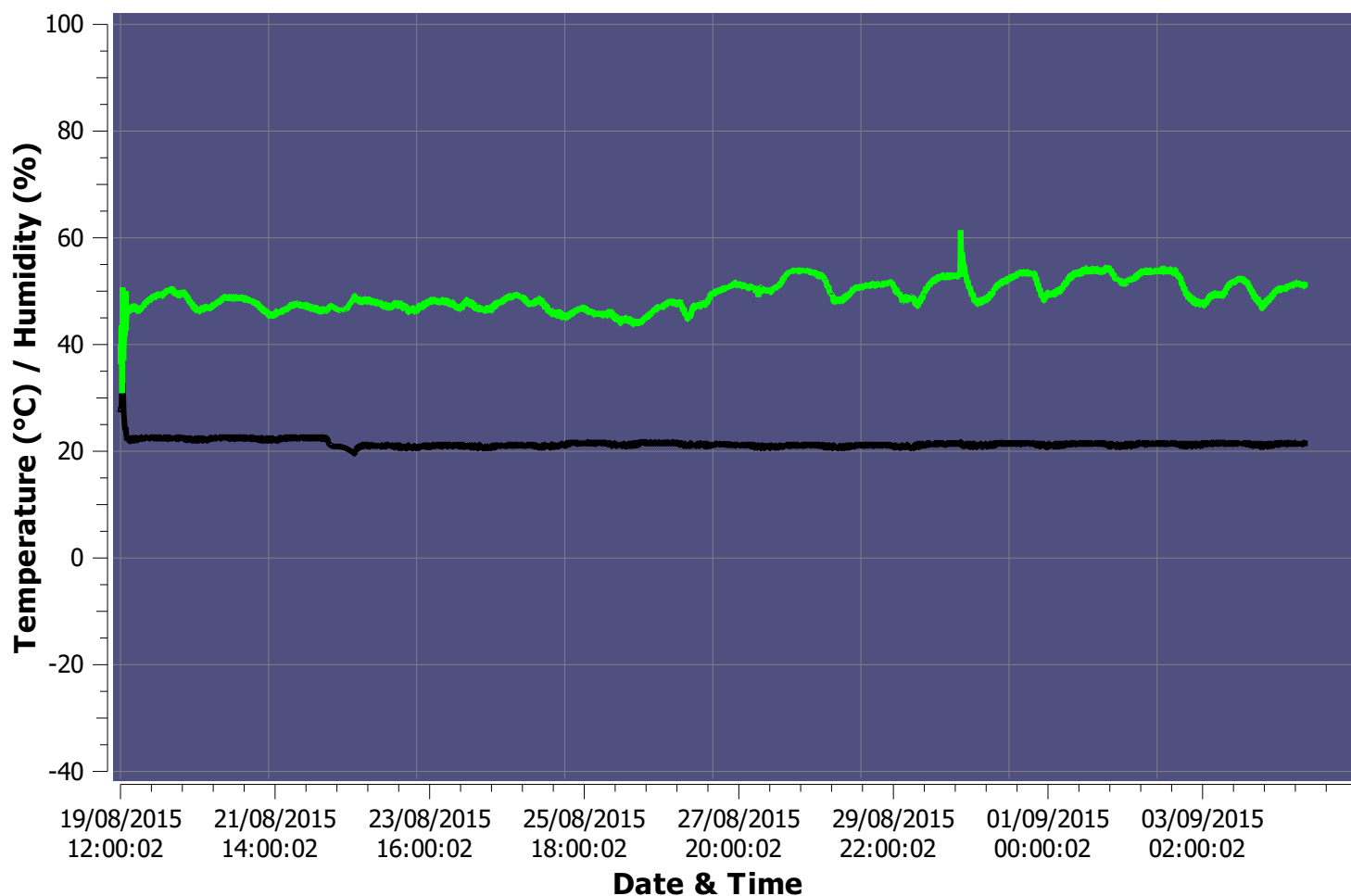


Device Specification

Serial	MX-CF-069-0074
Product Code	MX-HS-S-16-L
Firmware / ConsolePlus Version	iMini Ver_01_48 11/22/2013 / ConsolePlus:1.16.06
Mem. Size	16K Rec.
Temperature / Humidity	-40/+80 (°C) 0-100%
Battery	High
Trip #	11
Description	
Unit Mode Programmed	Celsius (°C)
Program: Start At:	2015/08/19 12:00
Program: Start button after:	-
Program: Stop At:	-
Program: Stop after # records:	16000
Program: Interval:	00h03m00s
Program: Continuous Logging:	-
Program: Stop button enabled:	Yes
Program: Stop after # records:	-
Program: Memory Used:	99%
Number of Records	15998
Started Time:	19/08/2015 12:00:02
Stopped Time:	05/09/2015 03:55:32
Configured / Downloaded by	-

MX-CF-069-0074 MX-HS-S-16-L



— MX-CF-069-0074 Int. Temp.(Digital) — MX-CF-069-0074 Int. Hum.(Digital)

MSR 145WD Wireless Data Logger with BLE, Display & MSR SmartCloud



Wireless monitoring of measurement data and rapid reading of measured values – this ease of use is offered by the new MSR 145WD wireless data logger. The mini-logger is equipped with Bluetooth Low Energy, a bright OLED graphic display and the optional web-based service MSR SmartCloud for data monitoring from any location.

The BLE wireless radio link is particularly advantageous for applications that require monitoring of measured data from locations that are difficult to access, such as machine rotations. BLE allows the user immediate data visualisation irrespective of the location. You can recall the measured values on your smartphone, receive alarm messages via MSR SmartCloud and, if required, share data from multiple MSR 145WD data loggers with your team any time.

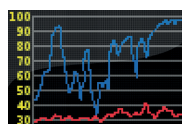


Technical data Bluetooth Low Energy



- Bluetooth Low Energy (Bluetooth 4.0 Smart) 2.4 GHz
- Radio range: approx. 10 m
- Communication with multiple MSR145WD data loggers possible
- Alarm function, transmission to MSR SmartCloud
- Free app for mobile devices (Android 4.4+, iPhone 4S+, iPad 3+)
- Compatible with Windows or Linux PC (Bluetooth dongle available)
- Sturdy BLE receiver box available as gateway

Technical data OLED display



- High-contrast, brilliant OLED (organic light-emitting diode) colour display to show data and graphical charts
- Resolution: 96 x 64 pixels
- Display area: 22.14 mm W x 15.42 mm H
- Fast response time: <10 μ s
- Wide viewing angle >160°