



Programmable battery-powered wireless Stand Alone thermostat

- Weekly programming of eight different zones
- Large backlit LCD display
- Advanced pre-ignition and pre-shutdown functions
- 3 batterie AA incluse

XCM-CTW-110

Applications

Stand alone

Versius

XCM-CTW-100

The **XCM-CTW-110** is the Stand Alone chronothermostat of the MaggiorDOMO® system, perfect for controlling temperatures and programming in your house. Thanks to the visual menu and the large graphic display, **all information is easily accessible**. The backlight ensures excellent readability in all lighting conditions. The thermostat XCM-CTW-110 allows the weekly programming of up to **eight different zones** to ensure maximum comfort, with great attention to energy saving. The device also handles advanced features as pre-turning on and off.

Technical Features

General specifications	Protection Range: IP40 Operative Temperature: -5 ÷ +45 °C Storage Temperature: -20 ÷ +54 °C
Case	Dimensions: 125 x 97 x 23 mm (W x H x D) Mounting: Wall mounted or on standard box type 503
Battery power supply	Supply Voltage: 4.5 V Battery Type: 3 AA Approximate Battery Life: About 18 months
Radio module	Supported Protocols: IEEE 802.15.4 ZigBee Pro® Radio Frequency: 868 MHz ISM Band Output Power: -17 ÷ +4 dBm Sensitivity: -101 dBm Antenna Type: 1 internal Max Distance (Free Air): Up to 150 m
Integrated functions	Services: Weekly programming of up to eight zones on three temperature levels, display alarm messages.
Temperature sensor	Measure Range: -10 ÷ +50 °C Precision: ± 0.5 °C
Certifications	Referends Standard: EN 60730-2-9, EN 301 489-3, EN 62311, EN 300 220-2 Security: Class III