



**CONTROL MODULE**  
**RM-3715**

Technical Data Sheet

## Description

Rubetek Control Module is designed to connect to USB-port of climatic devices and control it: change temperature and mode, switch on/off. Module activity can be scheduled by timers — 10 to turn on and 10 to turn off. Module can also be used as a hub for RF-devices (868 MHz sensors).

## Key Features



Wi-Fi 2.4 GHz



RF 868 MHz hub



Programmable timers



XTEA Encryption

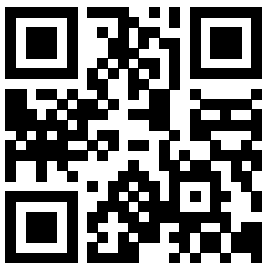


Over-the-Air updates



RSSI support

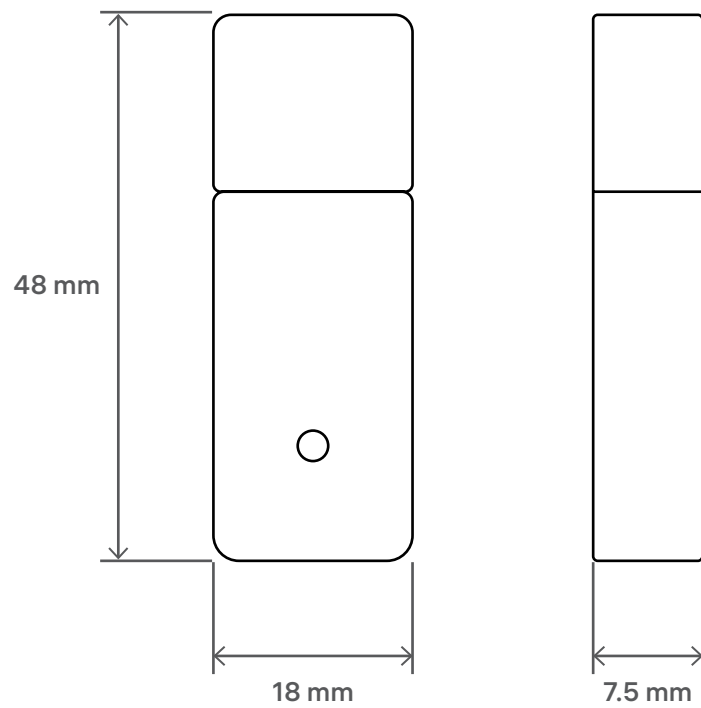
## Mobile app



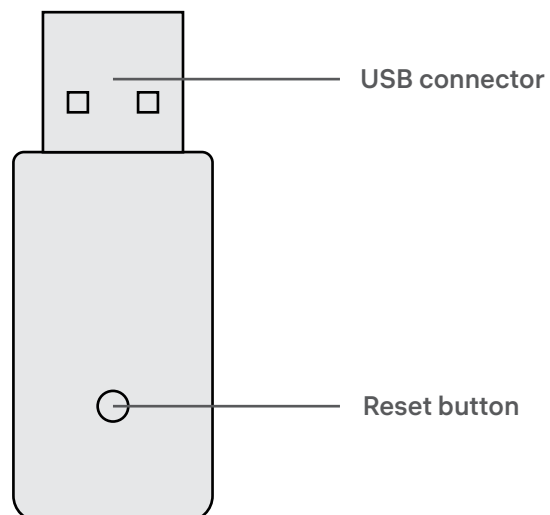
The mobile app allows you to manage the device from any place in the world. You may switch on devices and monitor their operation even when you're hundreds of miles away from home.



## Dimensions



## Basic Layout

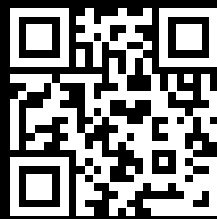


## Specifications

Connection type	Wi-Fi
Wi-Fi frequency range	2.4 GHz
Wireless communication standards	IEEE 802.11b/g/n
Support 5 GHz Wi-Fi networks	no
Connection interface	USB Type-A
RSSI (Received signal strength indicator)	yes
Power supply	5 V, 1 A
Support 433 MHz sensors	no
Support 868 MHz sensors	yes
Encryption	XTEA
FOTA (Firmware Over-the-Air)	yes
Timers	10 to turn on, 10 to turn off
Operating temperature	0°C...+40°C
Operating humidity	up to 80% non-condensing
Installation	interior only
Mobile App	iOS (version 15.0 or higher) Android (version 7.0 or higher)
Case material	plastic
Dimensions	48×18×7.5 mm
Weight	8 g

## Package Contents

Control Module RM-3715	1 pc
Pin for reset	1 pc
Manual	1 pc
Warranty card	1 pc



[rubetek.com](http://rubetek.com)