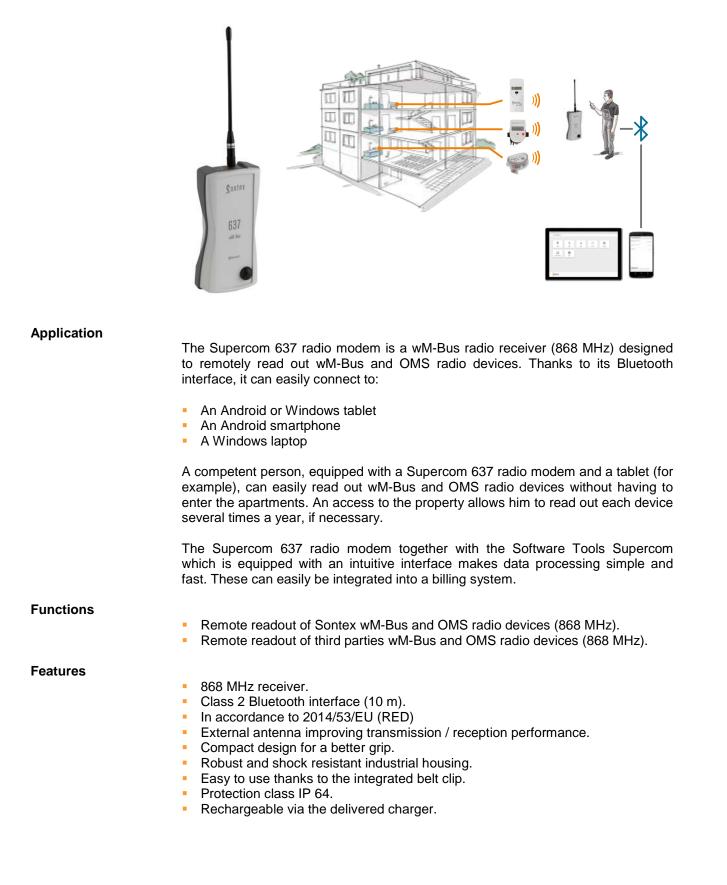


Supercom

Supercom 637 Radio Modem



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Technical Data

Technical Dala		
	Operating temperature:	5 to 55 °C
	Storage temperature:	-20 to 45 °C (dry environment)
	Power supply:	3.7 VDC (Lithium Ion batteries)
	Charger:	Input 110-230 VAC / output 5 VDC
	Housing dimensions:	80 x 160 x 45 mm
	Antenna size:	180 mm
	Weight:	0.300 kg
	Protection class:	IP 64
CE Standards & Conformity		
CC Standards & Con		
	RED:	according to 2014/53/EU
	EMC:	according to 2014/30/EU
	LVD:	according to 2014/35/EU
	RoHS:	according to 2011/65/EU
	WEEE:	according to 2012/19/EU
Bluetooth communication		
	Version:	4
	Power class:	Class 2
	Maximum Power:	2 dBm
Radio communication		
	Communication:	wM-Bus unidirectional
	_	EN 13757-4 modes T1, C1
	Frequency:	868.95 MHz

Note

The housing of the radio modem Supercom 637 is protected against unauthorised intervention. Only authorised persons may open the housing. Any unauthorised intervention voids the warranty.

Scope of delivery



Technical support For technical support contact your local Sontex agent or Sontex SA directly. Sontex hotline support@sontex.ch, +41 32 488 30 04

Specifications are subject to change without notice.

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