

868MHz Omni System

NEW



XT02 868 MHZ



XT04 868 MHZ

Use frequency 868.35 MHz

Coding type: SLH, SLHP, SL, DS

Universal Compatibility

The new transmitter supports multiple codes on different channels at the same time, allowing to manage multiple coding with one device, making it perfect for all customers' needs. SLH, SLHP and RC for new installations while SL & DS as additional units to existing ones.

Flexible Coding and Simplified Procedures

The transmitter allows easy code conversion and features simple, intuitive procedures with a bicolor LED indicator for effortless operation

Patented single-battery design

The redesigned transmitter features an ergonomic, scratch-resistant structure that prevents accidental activations, offering durability and enhanced usability. Excellent performance with a single CR2032 battery

Model	Decoding	Description	Item code
XT02 868MHz	SLH - DS	2 channel transmitter (multiple saleable quantity 12 pcs)	787030
XT04 868MHz		4 channel transmitter (multiple saleable quantity 12 pcs)	787031



The radio signal communication emitted from the transmitter can be obtained through one of the following:



XF 868 MHz

1) Frequency module (compatible with all FAAC electronic control units equipped with a universal decoding system OMNIDEC, recognizable by the dedicated logo)

Model	Description	Item code
XF 868	Frequency module	787832

RP 868 SLH-DS

2) Rapid plug in receiver (compatible with all FAAC electronic control units equipped with a 5-pin quick insertion connector, or external uses via connection to the accessory RP relay interface)



Model	Description	Item code
RP 868 SLH-DS	1 channel plug in	787854
RP2 868 SLH-DS	2 channels plug in	787855