

HEADQUARTERS

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XTO TRANSMITTERS

OMNI SYSTEM
433-868 MHZ

FAAC
A BRAND OF
FAAC TECHNOLOGIES

www.faac.biz
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FAAC

XTO transmitters

»» Omni System 433 and 868 MHz »»

NEW DESIGN AND WIDE COMPATIBILITY

PATENTED DESIGN, MADE FOR PROFESSIONALS

»» Better Ergonomics

The patented new design of the XTO transmitter has been fully reimagined for a better grip, easier handling, and faster operation. **Grey FAAC logo is for 433MHz, white FAAC logo for 868MHz.**

»» Eco-Friendly and Efficient

The XTO runs on a single CR2032 battery: less waste and the same high performance.

»» Guided Setup Made Easy

A red-green LED indicator walks users and installers step-by-step through pairing and configuration.



MAXIMUM COMPATIBILITY, ZERO COMPROMISE

omniDEC Compatibility

XTO is compatible with all **FAAC SLH - SL - DS - RC** (433MHz) and **SLH - DS** (868MHz) encoding systems—assignable independently on each button. You can now manage multiple systems with different encodings from a single transmitter, with no need to switch remotes.

Fully Backward Compatible

Whether you're maintaining existing **DS or SL systems** or **installing new RC or SLH receivers**, XTO has you covered. The transmitter works seamlessly with previous FAAC codes, so there's no need to replace what's already working.

Total Flexibility, Button by Button

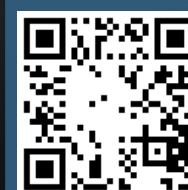
Each transmitter comes preconfigured with SLH encoding, but each button can be reprogrammed—individually—to SLH, RC, DS, or SL. **The process is quick, reversible, and requires no special tools**, giving installers unmatched flexibility in the field.

Future-Ready Integration

XTO is **fully compatible with all FAAC receivers and control boards** (except FDS versions) and also supports the SLHP system—making it the ideal solution for both new projects and system upgrades.

Instant Access to Training

Every transmitter includes a QR code linking directly to video tutorials and full installation instructions—available in multiple languages. No more lost manuals, no unnecessary paper. Just what you need, when you need it.



PRODUCT



INSTALLATION
INSTRUCTIONS