

NEW 128BIT

TO.GO ARC TRANSMITTERS

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OUR WELL ESTABLISHED **TO.GO** TRANSMITTERS ARE NOW EVEN BETTER, WITH OUR SUPER-SECURE **128BIT ADVANCED ROLLING CODE** TECHNOLOGY.

ARC: HIGHER LEVELS OF SECURITY AND REASSURANCE.

Thanks to the length of its transmitted code, our new 128bit Advanced Rolling Code (ARC) transmitters offer maximum security.

In comparison to the old 64bit rolling code, the new technology offers a transmitter that is virtually impossible to clone.

Cloning the rolling code signal of your access control products has become big news in the UK and Europe, with criminal gangs and mindless thieves gaining access to your property.

Take back control with our new ARC technology, protecting you, your family, and your home.

DESIGN CHANGE, INSIDE AND OUT.

Along with intelligent and innovative electronics, the housing of the **TO.GO** has been modified for an improved feel and usability. The slightly smaller transmitter sports a new keyring holder but maintains the established style of the **TO.GO** family.



Look out for the ARC label clearly marked on compatible kit boxes.

A NEW ERA FOR TO.GO.

433.92Mhz - Rolling CodeThe 64bit **TO.GOWV** will be replaced by **TO.GOA**. 2 button and 4 button versions available.









433.92Mhz - Dip SwitchThe 64bit **TO.GOWP** will be replaced by **TO.GOAK**. 2 button and 4 button versions available.









868Mhz Rolling Code Transmitters will remain the same.

TO.GO2QV (64 bit)
2 Channel Rolling Code

TO.GO4QV (64 bit) 4 Channel Rolling Code

LETS GET TECHNICAL.

Because the new technology is only present in the transmitter, all our receivers are already compatible with the new 128bit ARC technology, including the well established ONE.2WB receiver.

Once a receiver has its first stored transmitter, that receiver is fixed to that type of code. This means you cannot use the new 128bit transmitters on a receiver that already holds 64bit transmitters.



A NEAT SOLUTION.

The solution is our new **TO.GOVA** DUAL CODE transmitter. With its distinctive green buttons, use as a 128bit ARC transmitter straight out of the box, or with a simple two button sequence, turn the transmitter into a 64bit remote, suitable for use with older equipment.

TO.GO2VA

DUAL CODE 128bit or 64bit 2 channel transmitter

TO.GO4VA

DUAL CODE 128bit or 64bit 4 channel transmitter

* TO.GO2VA 2 button transmitters will be in all kit boxes from 1st October 2016.



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