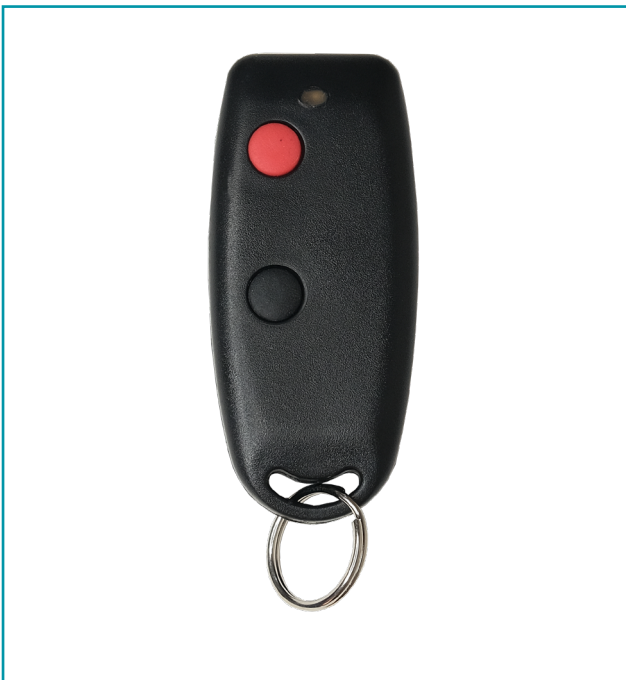


Binary 1 button

Technical Datasheet



Application:

- 12 bit binary encryption for existing installations.

Specifications:

- 12v DC operation, GP23 battery.
- Binary 1 button.
- 403 Mhz.
- Button colour determines Zippy, top=red, button3=black.
- Anti jam technology, remote stops transmitting after 5 seconds.
- Simple to teach, no need to open the remote housing.
- Physical size: 75mm x 33mm x 14mm.

Installation

- Determine existing code by viewing dip switch inside the remote, on=1, off=0.
- Press and hold button 1 and 3 until the LED turns off.
- Press red button for a '1' and black button for a '0', repeat for 12 bits.
- Test new code on RF code reader or by pressing for longer than 5 seconds, the code will be repeated back via the Bi Colour LED.

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Tel: 011 791 1362/060 384 1775 / **Email:** support@comtronix.net

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