

A Garage Door Opener

GDO

This is a garage door receiver and remote.

It is advertised as a **rolling code remote system**. Tech specs are below. It runs on **433.92MHz**, which I've just realised is the same as the Rolling Flaws exercise. And the fixed codes exercise.

That'll be fun.



Is it up to you to break the codes using the Flipper and take control of the door.

Make sure you ignore any signals which aren't very strong. We are in a congested area and it's possible other systems will run on 433.92MHz.

Please don't open the thing. It's 240V.



Roller Garage Door & Roller Shutter Remote Control RD3X2 with 2 Transmitter Handsets

We are Offering a High Quality Remote Control System, for use with 230V tubular motors, supplied with 2 Transmitters with Sliding Cover.

Features of Unit:

- Remotes have Independent Open, Close and Stop buttons
- Open, Close and Stop buttons on receiver box
- Dead man function (hold to run on key fob) selected via DIP switch
- External Key Switch Connections
- Manufacturers Installation Instructions

Technical Details:

- High security 433 MHz rolling code radio system
- Supply Voltage AC200V - AC240V
- Working Temperature -10 to + 50 Centigrade

Enquiries@StyxSecurity.org

We don't knock.