

PentaFOB® SERIES

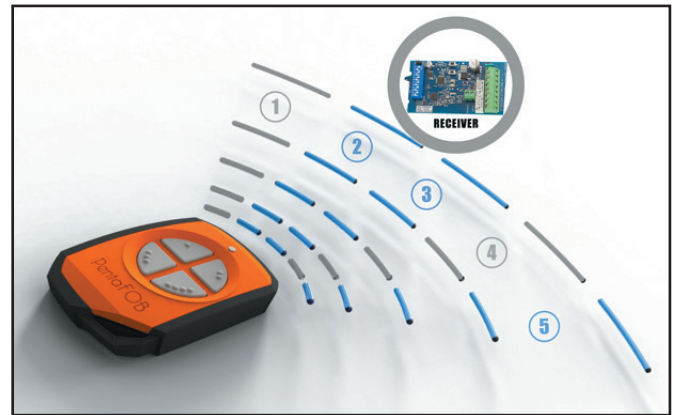
433MHz Keyring Remotes

The next generation of remote controls, superior to normal garage door rolling code remotes



FEATURES

-) Keyring transmitter with 1, 2, 4 or 5 channels.
-) Simultaneously transmits the encrypted code on 5 different frequencies, making it impossible for the remote to be interfered with or jammed
-) Uses frequency hopping spread spectrum (FHSS)
-) One of the most secure remote controls on the market
-) Designed in Australia, for Australia
-) Competitive pricing
-) Works with PCR Pentacode® series of receivers



DESCRIPTION

The PentaFOB® uses frequency hopping spread spectrum (FHSS). This means that when a button is pressed, it simultaneously transmits the encrypted code on five different frequencies. This makes it impossible for your remote control to be interfered with or jammed.

Available in 1, 2, 4 and 5 button configurations. The keyring retainer is moulded as part of the chassis using reinforced nylon making for a super sturdy keyring mount.

The PentaFOB® series is an extremely versatile remote control that can be customized through a range of configurations and colours to suit your needs.

TECHNICAL DATA

Over 17 billion encrypted codes

Operating range of up to 100 metres depending on building structure and receiver antenna

15mA (typical) at 3.3 Volts DC supply during transmission

Battery life of 2 years with average use

Operating frequency: 433.100 to 434.700 MHz

Custom front colours available



The keyring retainer in the PentaFOB® is moulded as part of the chassis using reinforced nylon making for a super sturdy keyring mount.



The PentaFOB® is an extremely versatile remote control that can be customized through a range of configurations and colours to suit your needs.



Case Black
Upper Orange



Case Black
Upper Blue



Case Black
Upper Red

Choose from a range of colour options. Mix and match!
If you require a custom Pantone® colour please contact us for more information