

VIPR



Extra remote controls, extra security

Vipr is the remote control for large numbers: it is perfect for those who need to program hundreds of transmitters. And large numbers pose no problems of security, as Vipr uses rolling code coding, that can be managed with the help of an Omnis hand-held programmer.

Choose Vipr if you need to program a significant number of remote controls.

- Made with top-quality, resistant materials, suited to frequent use.
- Easy to use.
- Supplied with 6V batteries.

| | VIP2R | VIP4R |
|-------------------------|--------------|-------|
| No. of channels | 2 | 4 |
| Coding type | Rolling-Code | |
| Leading frequency | 433.92 MHz | |
| Irradiate power | 1 mW | |
| Coding | 64 Bit | |
| Power supply | 6 V | |
| Max Temperature | 55 °C | |
| Range on LIFE receivers | 50-100 m | |

VIP2R



Radio transmitter with 2 channels on 433.92 MHz frequency. Coding LIFE Rolling code. Two 3V lithium batteries CR2032.

VIP4R



Radio transmitter with 4 channels on 433.92 MHz frequency. Coding LIFE Rolling code. Two 3V lithium batteries CR2032.