RXB39

Wireless Receiver 4CH Module "RXB39"



- **Frequency Range**: Operates at 433MHz, ideal for wireless communication.
- **Modulation Compatibility**: Supports ASK and OOK modulation for versatile applications.
- **High Sensitivity**: Offers superior signal reception for long-range communication.
- **Low Power Consumption**: Ensures energy-efficient operation, suitable for battery-powered devices.
- **Compact Design**: Lightweight and small, perfect for integration into space-constrained projects.
- **Wide Operating Voltage**: Works efficiently with a supply voltage range of 3.3V to 5V.
- **Stable Performance**: Delivers reliable and consistent data transmission under various conditions.
- **Antenna Included**: Comes with an antenna to enhance signal strength and range.
- **Application Versatility**: Suitable for IoT, home automation, remote controls, and security systems.
- **Easy to Interface**: Designed for straightforward integration with microcontrollers and development boards like Arduino, Raspberry Pi, and others.
- This module is an excellent choice for those looking to implement wireless communication in their projects with ease and reliability.