RXB12X

Wireless Receiver 4Ch Module "RXB39-X" 433



• Sensitivity up to -107dBm,receiving distance is more than twice the normal receiver board
• Reasonable receiver bandwidth, with strong co-channel rejection capability,strong anti-interference ability to adapt to various environments
• Good distribution of radiation suppression,and easy through the FCC/CE
• Good shielding,small influence of various installation environment performance of the module,and good consistency
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Good local oscillator radiation suppression,can work with multiple modules (single income) and will not interfere with each other,does not affect the receiving distance
• Using SAW LO,stable performance,wide temperature range
• SCM direct interface,easy to implement (transfer rate up to 9.6Kbps)
• Antenna module receivers a great effect,then the best 1/4 wavelength single copper wire