



The VISIONIS VIS-8007-433 RF wireless Receiver was built to feed the demand for a device that can meet multiple functions without having to purchase additional devices. The VIS-8007-433 RF receiver can be used to control all sorts of Electrical devices such as Garage door Openers, Lights, Motorized gates, Mag locks, Electric Strikes, lifts and many more devices.

Model No.	VIS-8007-433
Operating Frequency	433mhz
Number of Codes	1,048,576
Data Format	PWM
Operating Voltage	DC12V
Receiver Output	C dry contact (NO/NC/COM)
Operating Distance	Up to 197ft (60m) - The maximum range needs to be used in an open area. The distance will start to diminish based on some type of interference such as metal, concrete and others.
Operating Temperature	0°C-70°C or 32°F - 158°F
Current Draw	19mA
Compatible Transmitter	VIS-8008-433
RF Channels	Two
Remotes	Up to 50 remotes are able to connect to one Receiver
Receiver Output Functions	4 (Default) 4 second momentary, latch, toggle (On/Off), press on function
Connectors	5 screw Terminal (NO, COM, NC + -)(short wire included for each terminal used to facilitate install.)
Case Construction	ABS Plastic
Dimensions	62*43.5*30mm (2.44* 1.71*1.18 Inches)
Weight	43g or 1.52 Ounces
Certifications	FCC
Antenna	Wire lead
Mounting Screws	Comes with two mounting screws



Disclaimer: VISIONIS reserve the right to go ahead with any modifications of models or features or price without forewarning. All the information and specifications stated in this document are current at the time of publication. Attention: We are not responsible for the improper installation of this kit. If you are not handy with electrical equipment you should contact a professional electrician. You will also need to check with your local Fire authority to see if you need anything else to comply with local Fire Codes. We are not responsible for any damage or fees that can occur.

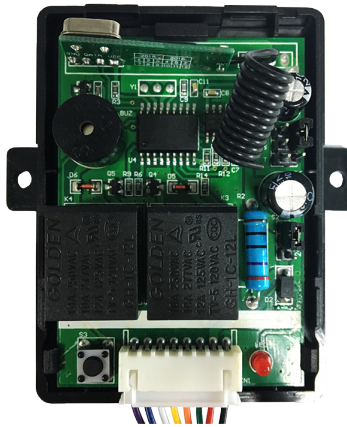


sales@visionistech.com



www.visionistech.com

Model No.	VIS-8007-433
Warranty	3 Years
Wire Harness	Included
Power supply	Not included (only included in the form of kits.)



VIS-8007 Board



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