DTS Octo 8+1 Function 434MHz Remote

The DTS Octo is an ICASA approved (TA-2016/2849) 8+1 function 433.92MHz encrypted code hopping remote transmitter. The DTS Octo employs a fully synthesized frequency generation technology using its onboard microprocessor.

Features

- Normal button function with buttons 1 - 4.
- Additional 4 button function on red button selected upper level with buttons 5 - 8.
- Panic button option on the red button 9 (2 second hold).
- Upper level indication (green LED).
- Low battery indication (flashing red LED).
- Use of commonly available CR2032 LI coin cell battery.
- Tough polypropylene housing.
- Positive key click action.
- Full 64 bit decryption when used with all DTS receivers.
- Normal Garage door Lock/Unlock feature on button 3.
- ICASA approved.
- 12 Month Guarantee *(excluding battery)*.

Transmit/Function Indicator LED

Button 1/5   Button 2/6

Button 3/7

Level Select Button 9 (Panic)   Button 4/8

Operating Instructions:

- Normal operation pressing buttons 1 - 4.

- Pressing the red button first, selects the upper level function whereby buttons 1 - 4 become 5 - 8. The upper level remains active for 2 seconds and is indicated by the green LED.

- When the red button is pressed and held for more than 2 seconds the Octo remote will transmit a button 9 function which is recommended to be used as a panic alarm.

Technical Specification

Frequency Band:	-ISM 433.92 MHz
Supply Voltage:	-1.8 to 3.2VDC
Tx Output:	-10dBm
Environmental:	-10ºC to 60ºC Ambient

Contact Details

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