Operation principle description

Model : **WD-1120**

This is a short range remote control transmitter mainly used to control the receive unit through the 433,92MHz RF media. The unit is normally mounted at outdoor frame as a wireless door push, powered by a 3V Lithium battery and works in sleep condition in standby. Once the button is activated then the unit will transmit the built in ID code and data through the RF to control the receiver unit. The RF modulation is AM modulation. After transmission, the unit gets back to sleep mode.