

Operating Description

Frequency: 904/910MHz selectable by DIP-SWITCH

Modulation: GFSK

Power: 0dBm

Transmitter has 2 buttons that user can press : 1 to open and close the Hook and the other to memorize transmitter into receiver and to see battery status.

Receiver has outputs to activate the DC Motor of the hook.

hook closed > Press button 1 > open hook > hook opened > press button 1> close hook

Press prog button into receiver with closed hook > Press tx button 2 > Rx beep confirmation > tx memorized

Press x button 2 with memorized tx > shows battery level into tx display