

Introduction

The following instructions detail the operation of the 7910 moneyclip transmitter. The 7910 is compatible with the EMS 7256 IRIS+ Receiver. There are two optional modes of operation; single action mode and dual action mode. Both methods are outlined below.

Single Action Mode

The 7910 transmitter can be configured to single action operation on the IRIS+ Receiver. The transmitter can be seen in Figure 1 and the single action operation is explained below:

Pushbutton pressed	Local Alarm initiated
Note removed	Full Alarm initiated
Pushbutton pressed & Note removed	Verified Full Alarm initiated
Note remains removed	Full Alarm initiated. If keyswitch is turned to the Clear position, 'Note Not Replaced' message will be present

Dual Action Mode

The 7910 transmitter can be configured to dual action operation on the IRIS+ Receiver. The transmitter can be seen in Figure 1 and the dual action operation is explained below:

Pushbutton pressed	Local Alarm initiated
Pushbutton pressed and after the programmable moneyclip window time (<i>normally 10 seconds</i>) has expired, Note is removed	Two Local Alarms initiated
Pushbutton pressed and Note removed before the programmable window time (<i>normally 10 seconds</i>) has expired	Local Alarm followed by a Verified Full Alarm initiated
Note remains removed without button being pressed	Local Alarm initiated. If keyswitch turned to the Clear position, 'Note Not Replaced' message will be present

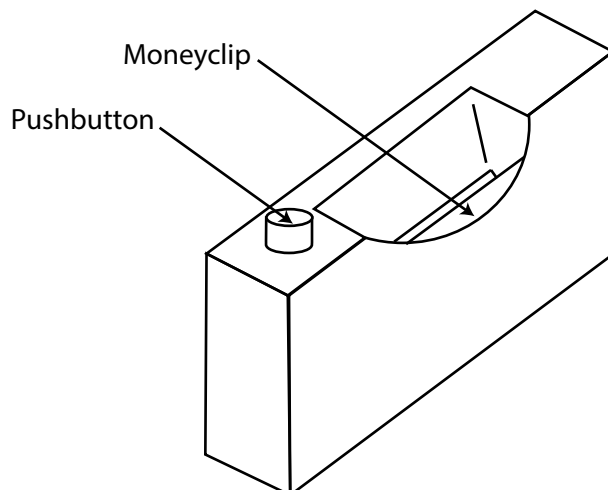


Figure 1