



7920/PC



INSTALLATION & OPERATING INSTRUCTIONS

Introduction

The 7920/PC is designed as personal attack transmitter for use with the EMS 7000 range of receivers. The transmitter is tamper protected and is operated via a pull cord on the front of the unit.

Installation

1.0 Remove the four screws and separate the lid from the back box to expose the wall mounting holes.

1.1 Using the template provided mark out and drill the four holes as shown on the template.

1.2 Fix the box to the wall using the four fixing holes provided.

1.3 Fit the battery lead to the battery pack provided.

1.4 Replace the four lid screws and test the transmitter.

Testing

2.0 Turn the key on the receiver to the test position

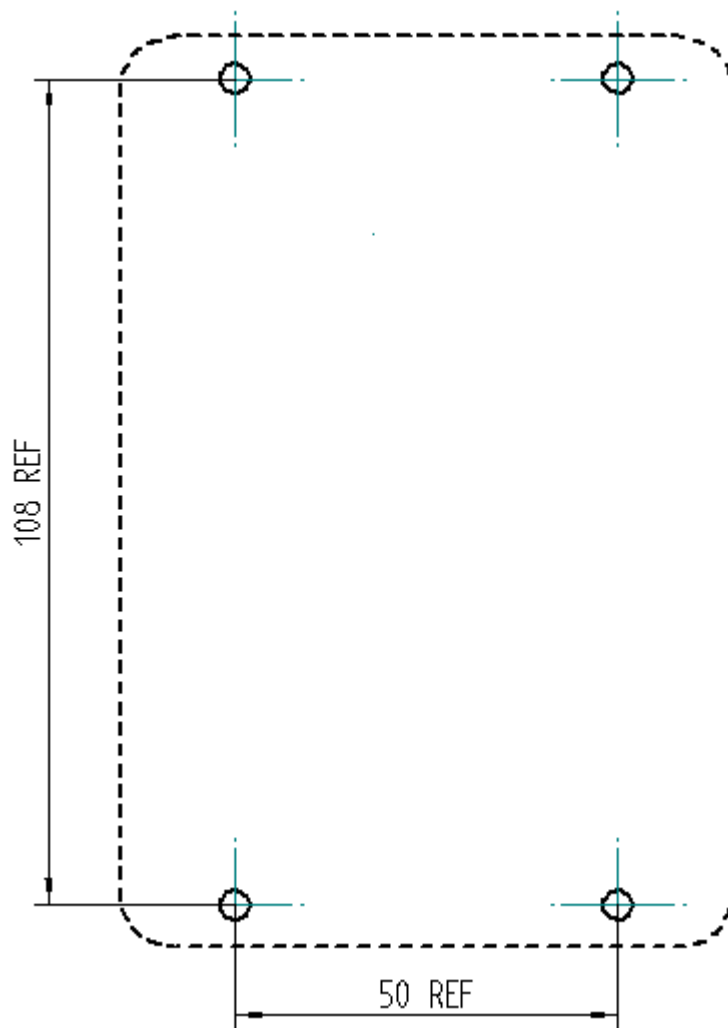
2.1 Pull the alarm cord and the green LED on the transmitter will flash three times and the alarm will be indicated on the receiver.

2.2 Return the key to the clear position to arm the system.

Battery Replacement

After replacing the batteries, it is recommended that the device is tested to ensure the batteries have been inserted correctly and the device has been returned to a fully operational condition.

Wall mounting template



Note: The 7920/PC must be fitted horizontally and flat to the ceiling as the unit is tamper protected via a tilt switch fitted to the PCB. The tilt function can be disabled via a two-way pin header on the PCB.