

# MILITEC



## M3720M Mini Pop-up target mechanism.

The M3720M Mini Pop-up Target mechanism has been designed for ease of deployment in hostile environments with its light-weight and rugged construction.

Its compact size and weight allow for it to be quickly and easily deployed with the minimum of preparation time and effort.

It has two way radio communications and can be sited up to 1000 metres, depending on the terrain, from the handheld controller

### General Specifications

Weight	10 kilos (excluding the AC005 battery pack.)
Size.	480mm x 280mm x 220mm (L x W x H )
Control	Integral 458MHz Radio Transceiver.



## General features

Radio communication	Internal transceiver 458 MHz. Two way communication. Remote setting of hit reactions. Operational distance up to 1000 metres, on open the terrain.
Hit sensing.	Internal hit sensor, adjustable from the handset.
Control.	C9172M radio handset controller.
Powered by:-	AC005 Portable battery pack (12Vdc 12Ahr) with status indication and “Quick Fit” power connector. Weight 5.5 kilos Fully charged it is capable of lifting a Fig. 12 target 3000 times.

### Controller features:-

1. Handheld with integral rechargeable NiMH batteries.
2. User friendly.
3. Manual and programmable control.
4. Programs are stored internally.
5. LCD displays hit results and hit reaction time.
6. Capable of controlling up to 250 individual targets and remotely setting their individual hit responses.
7. Frequency agility allows:-
  - a). a targets address to be changed remotely.
  - b). and /or its radio channel to be changed. (8 channels available)

