

MILITEC LTD

C9800M TABLET CONTROLLER



The C9800M Tablet Range Controller is a user-friendly handset designed for both left and right-handed operators, on indoor and outdoor ranges.

When used in conjunction with the C9004RM-WiFi/Radio Interface it enables the operator to control targets from 0mtrs to 1000mtrs.

The Home screen's drop-down menu allows manual control of ALL or Selected Individual targets via the A, I, B buttons which are displayed on both sides of the screen.

The C9800M features: -

- i) Targets can be set into Groups if required
- ii) Target exposure and away times may be set between 1 and any number up to 99 seconds
- iii) Repeat sequences from 1-99
- iv) Shoot programs can be saved
- v) Each Shoot's verbal instructions may be saved and displayed prior to the start of the selected program
- vi) When hit sensing is available, features such as Turn When Hit after a selected number of hits, and recording of the time between target exposure to the first bullet hit, are included
- vii) The C9800M software may be used with a crossing target system which can be controlled separately or included with other targets on the range

C9800M SPECIFICATIONS

Weight	800g
Size	228mm x 145mm x 16.5mm (H x W x D)
Power	3.7V 9000mAh battery (with up to 8 hours battery life)
Display	8 inch, high-brightness screen (resolution up to 1280x800) Blue light filtering and anti-dazzle for improved outdoor use High strength tempered Touchpad which is glove touch and water spray capable
OS	Windows 10 professional (64bit)
Environmental	The tablet meets MIL-STD 810G and IP67 standards
Drop Height	1.2m composite wood floor, in operation status
Operating Temperature	-10 to 60 °C
Storage Temperature	-30 to 70 °C
Humidity	95% Non-Condensing

C9004RM-WiFi INTERFACE SPECIFICATIONS

The Radio Interface Unit provides the communications link between the C9800M and the radio controlled target mechanisms.

The C9004RM-WiFi is available in two options;

- a) For portable use
- b) For fixed installations

Weight	Portable option	2 kilos
	Fixed installation	1.6 kilos
Size	60mm x 190mm x 200mm (H x W x D)	
Comms	WiFi and 400-470MHz 100mW	