

V2 FIRE MANAGMENT SYSTEM FOR SURFACE ROCKET LAUNCHERS

The Version 2 (V2) Fire Management System allows for the control of a single LAND-LGR4 "Fletcher" Launcher from up to 100 feet away with the ability to select and fire any of the four available launcher tubes. With a single safety switch and firing trigger configuration, launcher control is exceedingly intuitive. The system is off-the-shelf powered by commercial 9volt batteries, enclosed within the firing control unit. The firing control enclosure and cable is EMI/RFI resistant and designed the for harshest environments.

Length	_ 8.00 in / 20.3 cm
Width	$_{-}$ 5.00 in/ 12.7 cm
Height	_ 3.50 in / 8.9 cm
Weight	_ 9.5 lbs / 4.31 kg





FEATURES

- Intuitive Controls
- Rugged Stainless-Steel Firing Control Enclosure
- MIL-DTL-26482 II Connectors
- Environmental EMI/RFI Backshells and Cabling
- Tethered Environmental Dust Caps
- Explosion-Proof Enclosure

COMPONENTS

- Firing Control Box
- Remote Cable (Standard 20 or 100 foot)
- Batteries (Not Included)

Remote cable lengths can be adjusted to meet users integration requirements. Prices will vary according to length.

P/N: 2020001

- Powered by COTS 9-volt Batteries
- Single Safety Switch for Simplified Operation
- BIT (Built In Test) Ensures Mission Readiness
- Tethered Battery Compartment Lid

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