



01 / CAPABILITY OVERVIEW

Time and function setter device

Multifunctional artillery-fuze setter / 3.2 to 200 s



FIG 01 PRODUCT CONFIGURATION

≤ 0.6 kg

WEIGHT

3.2 to 200 s in 0.1 s increments

TIME SET-UP RANGE

Time and function setter for multifunctional fuzes

DEVICE TYPE

Proximity, time, point detonation

OPERATIONAL MODES

01.1 / OVERVIEW

Hand-held setter that selects time and function mode of multifunctional artillery fuzes over a non-contact two-way link.

TYPE

Fuze accessory

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

Time and function setter device / TECHNICAL EQUIPMENT

PERFORMANCE

Time set-up range	3.2 to 200 s in 0.1 s increments
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INTERFACES AND OPERATION

Operational modes	Proximity, time, point detonation
Power supply	3.6 V
Operational temperature	-30 to +50 deg C

PHYSICAL DATA

Weight	<= 0.6 kg
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ADDITIONAL TECHNICAL DATA

Device type	Time and function setter for multifunctional fuzes
Communication	Non-contact two-way communication; set and display of time parameters
Indication	Light and sound indication of correct / incorrect setting; low battery indication
Built-in test	Self-testing possibility