

Clear and Effective



REMOTE-CONTROL TRANSCEIVER TYPE 573

Created to be convenient and practical, the remote-control transceiver can be added to almost all MS Instruments training and ballistic data systems.

The transceiver is used when cabling is not viable, and can be provided as a standalone unit or integral to the other system components.

The unit has a standard distance of 3km from the firing point at which it can communicate with a target system. Made to suit a variety of operating environments, the unit offers a range of frequencies and power outputs, in order to be as user-friendly and helpful as possible.

CONVENIENT AND PRACTICAL

SPECIFICATION

RADIO FREQUENCY CHARACTERISTICS	
Frequency	902-928MHz
Channel Spacing	2.6MHz
Power Output	1mW/1W (Programmed)
POWER/COMMS	
Supply Voltage	10V-48V DC or 18-30V AC
Power	5VA max.

ENVIRONMENT	
Operating Temperature	-40°C - +85°C [-40 °F - 185 °F]
DIMENSIONS	
L x W x H	220mm x 120mm x 90mm [8.7in x 4.7in x 3.5in]
Weight	2kg [4.4lbs]

USED WITH



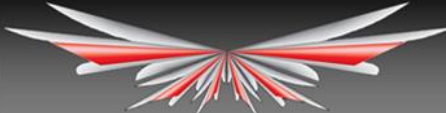
Acoustic Target Type 541



Meteorological Station Type 574



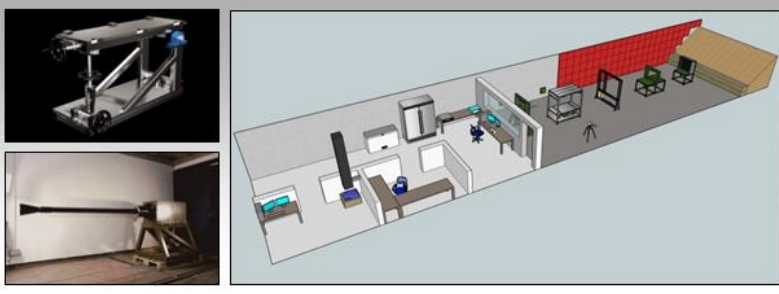
Range Processor Type 663



MS INSTRUMENTS Range Consultancy

Precision, Expertise, Quality

- Professional Bespoke Range Designs
- State-of-the-Art Product Rendering
- Only the Latest Standards



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