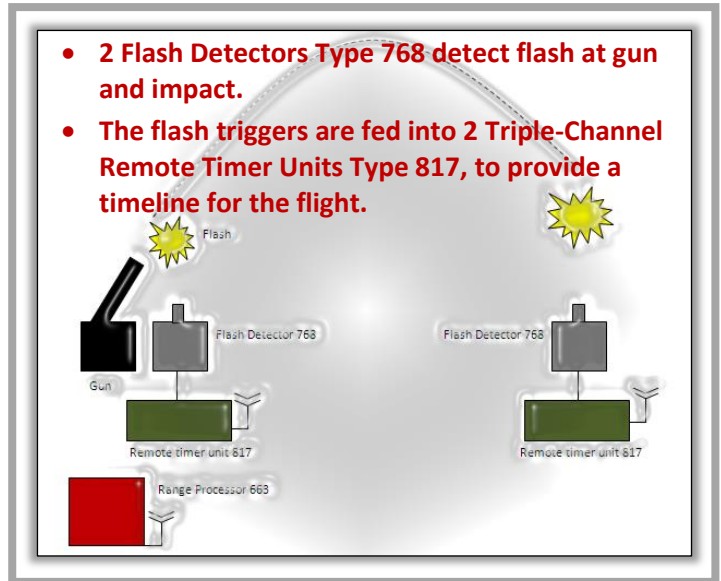


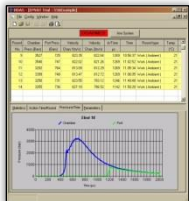
Ensuring Constant Performance

“The BTME System accurately measures the flight time of a projectile over a distance of 25km or more.”



Infrared Flash Beacon Type 768-100

- High-power flash in the infrared region
- Used at the target end for accurate alignment of the detector
- Continuous flashing mode or manual mode



Ballistics DB Control Software Type 950-571

- Time of flight and rate of fire
- Remotely control 817 and retrieve all data for storing and/or printing



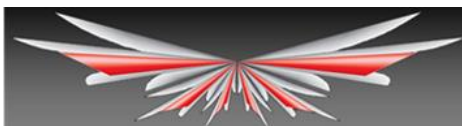
Flash Detector Type 768

- Can be triggered externally to provide a system self-test
- Weather-proof housing and tripod mounting



Triple-Channel Remote Timer Unit Type 817

- Direct measurement of velocity and rate of fire
- Crystal-controlled chronometer channels
- Equipped with GPS



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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