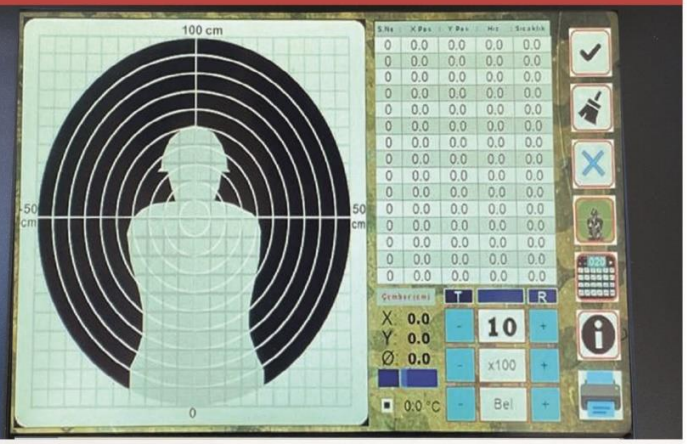
VITEC ST

POTABLE LOCATION OF MISS AND HITS



Technical Features

Weight: 17 kg.

Sensing Method: Sonic boom sensing based projectile location determination

Sensitivity: From 0,5 cm to 3 cm

Structure: Alluminum body

Communication Range: 1500 meters

Communication Structure: Wireless (434/868 MHz)

Display options: Shooter Display or Windows based computer or tablet, suitable for outdoor.

Power: 10 hours 12V Battery Supply

Others:

- Suitable for indoor and outdoor shooting ranges
- Can sense one by one and serial shooting (up to 800 bullets per minute)
- Can show up to 5 targets seperately in the simultaneously.
- 4mx4m sensing area, IR and white LED lighting
- Save, Load, Print functions