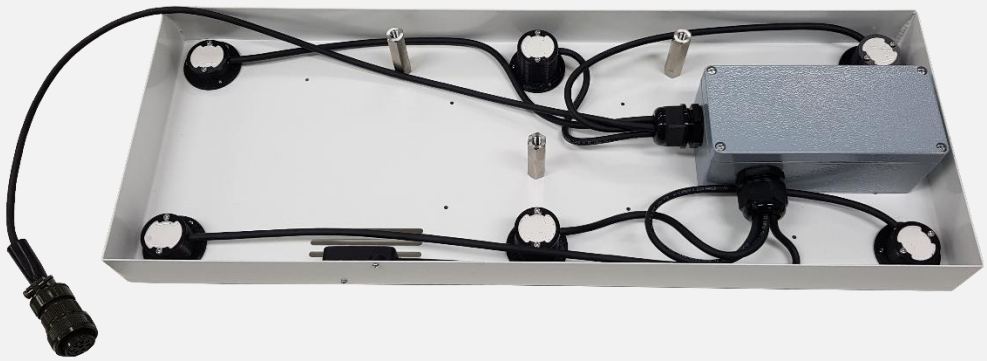
LOMAH(Location Of Miss and Hit System)

LOMAH is a system that estimates the point of impact of a bullet. This is a device that uses multiple ultrasonic sensors to detect the sonic boom emitted by a bullet and estimates the location through the delay time difference between the sonic boom reaching the sensor. If the estimated location is within the target's coordinates, it is judged as a Hit, and if it is outside the target's coordinates, it is judged as a Miss.

LOMAH L60

- Using 6 Ultrasonic Transducers
- High Sensitivity
- Rapid Calculation Time and response
- Network Interface
- Rigid and Water/Dust proof(IP66)

Number of Sensors	6 (Ultrasonic Transducers)
Estimating Resolution	10~16mm
Estimating Time	50ms
Power	12VDC
Size/Weight	642×232×100mm / 3.5kg
Interface	100Mbps Ethernet
Material	Steel and Painting



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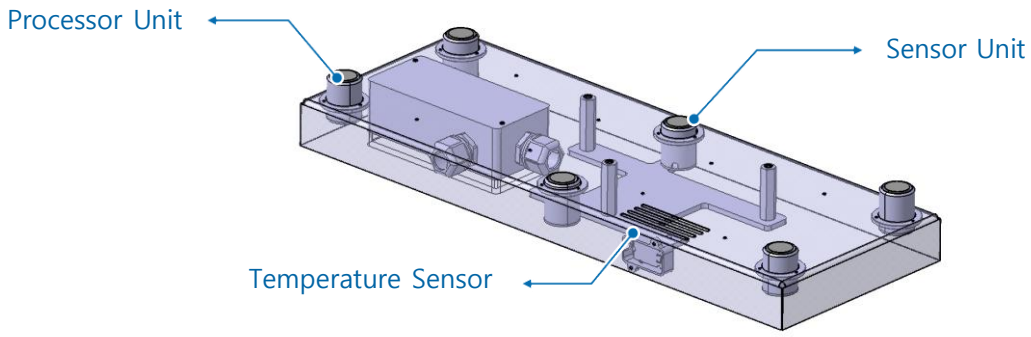
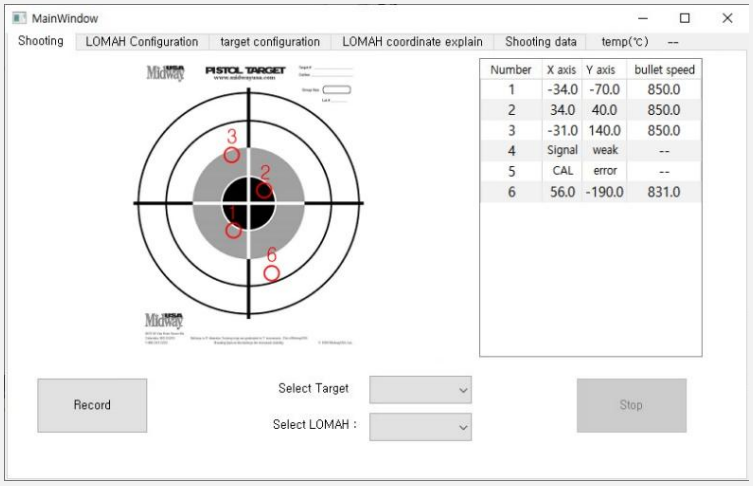
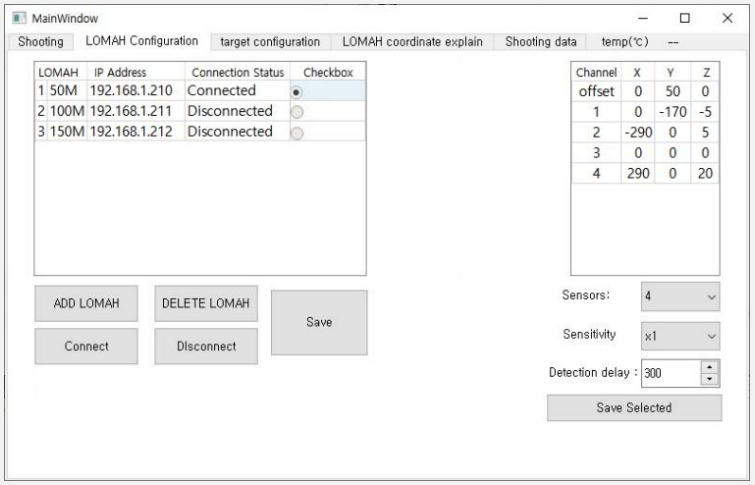


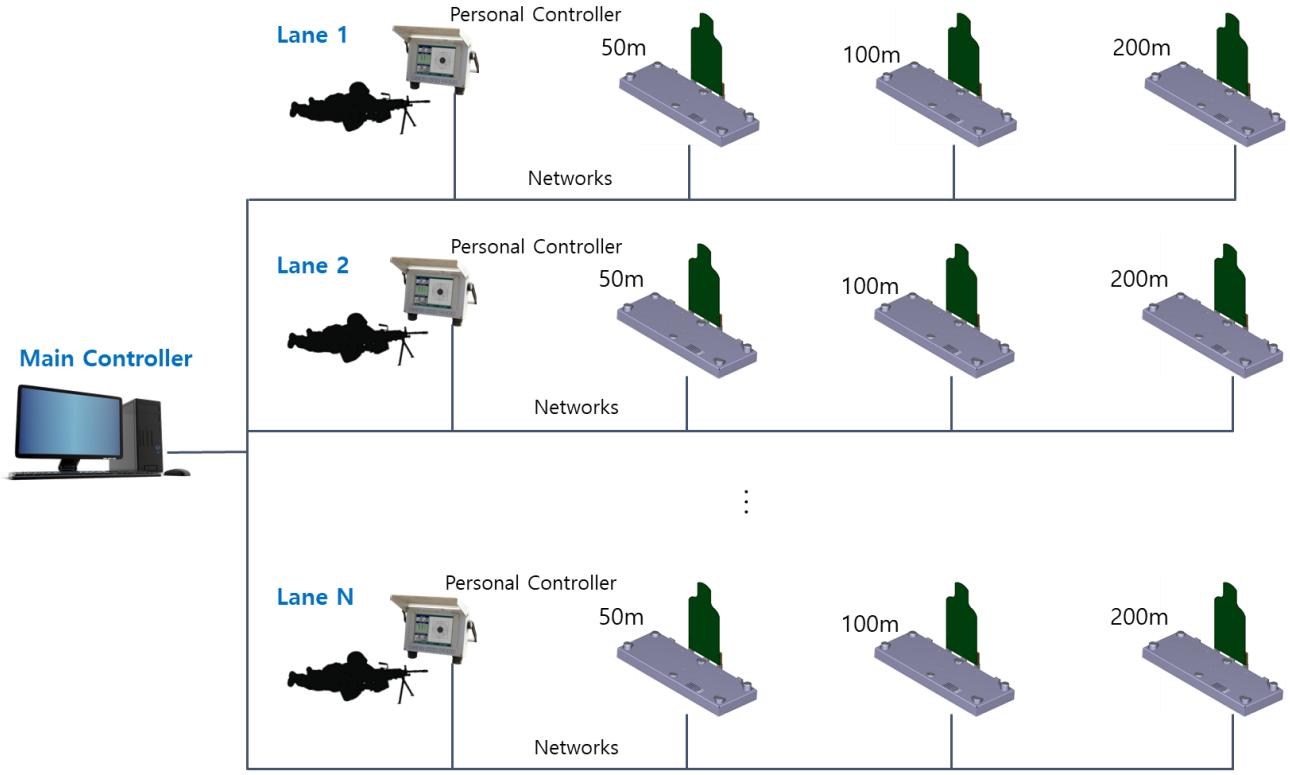
Control Program for Personal

- Real Shooting Monitoring
  Sets several LOMAHs by distance
  Target Definition
- Monitor Shooting Data of at any distance





✔ Operating Concepts



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