

**Simplify the Aim**  
**Perfect the Hit**

**LASER TARGET  
DESIGNATOR  
QD3000**



# LASER TARGET DESIGNATOR QD3000

Experience the future of target designation technology! The QD3000 delivers superior performance, precision, and user-friendly design, making it an indispensable tool in the field. With its lightweight and portable structure, it offers seamless laser designation performance of up to 20 Hz and target acquisition capabilities up to 3-5 km. Designed for both day and night operations, the QD3000 features an HD OLED display, GNSS-supported rangefinder, and digital compass, ensuring you never miss a target—even in complete darkness. Its advanced thermal imaging options, including uncooled and cooled systems, deliver unparalleled accuracy under the toughest conditions. Engineered for operational flexibility and ease of use, this device is the key to success in modern security and defense missions. Embrace the future with the QD3000 and set your sights on excellence!

**CERTIFIED TO MEET**

**MIL-STD 810H**

**MIL-STD 461G**



## Full Range of Capabilities

- All Inclusive Weight 3.9 kg  $\pm$  10 %
- Full performance beam rider and designator up to 20 Hz
- Internal target coordinate acquisition module
- Internal see-spot capability
- 8x sighting capability
- Re-chargeable internal battery

## Exceptional Built-in Capabilities

- 50 mJ designation energy
- Range/coordinates (MGRS/UTM/Geographic) acquisition up to 3-5 Km
- A thermal (uncooled) laser
- Completely silent operation
- Battery replacement during operation
- Wired and wireless remote control
- Universal data interfaces

- STANAG3733 Compatible
- Rangefinder + GNSS + digital compass included
- Day & night laser spot imaging on target
- Equivalent image on HD OLED display
- Operation at low light conditions without thermal camera
- Pocket size battery
- Zero warm-up time!
- No Moving Parts
- Remote operation capability
- Easy and live data transfer to hand terminals
- Ethernet / WiFi / Bluetooth Optional
- 6.6x6.6m target size
- Uncooled or cooled thermal imagers
- High angular precision
- Day and night azimuth finding in magnetic environment
- Alternative sets for operational concepts
- Range of options for user preference

## Options and Customizable Accessories

- Tripod and pan/tilt options
- Color, cover, handle and carry-bag options

