SEEKER M MULTI-PURPOSE LASER RANGEFINDER









Seeker M mounted on a sniper rifle with a connection to AndroidTM Compatible Tablet, using NC CronusTM app.

The SEEKER M is a specially designed multi-purpose mountable laser rangefinder which can be a vital tool for various operations. This device can be mounted and aligned with any optical system including weapon sights and can be integrated with various purpose built platforms. The device incorporates the newest laser rangefinding technologies to help the operator not only seek the target, but also, based on compass and inclinometer indications.

The SEEKER M also features a visible laser system which helps with referencing and adjustments. High strength materials as well as ergonomic control placement make this rugged device efficient and user friendly. Users can now communicate with the SEEKER M using Newcon Optik's new NC Cronus™ app, and other Ballistic apps.

Rangefinder	SEEKER M
Laser safety	Class 1, eye-safe
Peripheral Compatibility	Bal Comp, AFS, PC, BT, Android™, Available plug-ins for CivTAK/ATAK
Wavelength (nm)	1550
Measuring range, (m)*	10 - 3,000
Distance measuring accuracy (m)	±1
Azimuth measuring range (°)	360
Azimuth measuring accuracy (°)	±1
Inclination measuring range (°)	±60
Inclination measuring accuracy (°)	±0.5
First/Last target logic	Yes (via port)
Interface	USB, Bluetooth
Visible Laser	
Class	3R
Wavelength (nm)	530 (green)
Optical Output Power (mW)	<2
Display	
Integrated display	OLED
Display color	Red

^{*2.3}m x 2.3m NATO standard target

SEEKER M MULTI-PURPOSE LASER RANGEFINDER



Mechanics, Electronics & Environmental	
Dimensions without mount (mm)	115x76.3x52
Dimensions with mount (mm)	115x76.3x74
Weight without batteries or mount (g)	330
Weight with mount (g)	450
Weapon mountable	MIL-STD-1913
Power Supply	2x CR2
Battery life (# of measurements)	3,500
Operating temperature range (°C)	-30 to +50
Storage temperature range (°C)	-35 to +60
Waterproofing	MIL-STD-810G



Mounted on Assault Rifle with visible LCD Display



Delivery Set