



# T7™ Thermal Clip-on

T7™ series of thermal Clip-On scopes combine best features in a light, space-constrained design, making the shooting experience memorable. The T7™ pares a 12-micron sub-20 millikelvin thermal detector with a high-quality 1024 x 768 OLED display. T7™ scopes are powered by one CR123A battery, providing users 2-3 hours of continuous use in the field. The compact design of the T7™ allows dual-use functionality: a handheld monocular, which helps you to survey your surroundings, and an excellent high-quality, quick-detach auto flip (optional) mount that allows placing the clip-on on a rifle Picatinny rail in seconds.

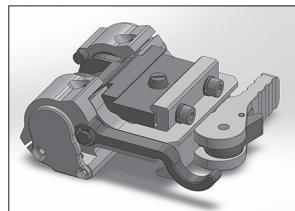
Highlights are:

- 60Hz imaging
- Adjustable Zoom and Color palettes
- Various reticle types
- Video recording storage, 16Gb
- External power support through USB-C
- Water and Shockproof
- 5 year warranty

<b>Detector</b>	640x480 12micron, <20mK, 60Hz
<b>Field-of-View</b>	12.5° (H) x 9.4° (V)
<b>Display</b>	1024 x 768 OLED
<b>Zoom</b>	1, 2, 4 and 8x Zoom
<b>Size</b>	99 x 58 x 69 mm
<b>Weight</b>	298 g
<b>Power</b>	CR123A battery, 2.5 hours or USB-C



Tactical configuration



Optional flip mount



Standalone viewer/scope



Picatinny mount and RUSAN scope mount



## Range Detection



12.5°

