

CLIP-ON

THUNDER PRO

TE19C/TH35PC/TQ35C/TQ50C

12 μ m

OLED
DISPLAY

IP67

HOTSPOT



TE19C/TH35PC/TQ35C

TQ50C



Advanced VOx **12 μ m** Imaging Sensor

THUNDER Pro features the powerful VOx 12 μ m imaging sensor with NETD<35mK ensure the perfect distinction of the target and present clear and detailed pictures even in complete darkness.

 **12 μ m**


Central Display Menu

After being assembled with the day scope, the content of the menu will not be obstructed, providing a user-friendly operate experience of menu selection.



Ultra Long Detection Range

With the advanced imaging sensor and large-focus objective lens, THUNDER Pro series provides incredible detection capabilities, and can detect a 1.7m target at a distance up to 2600m

 2600 meters





High Image Quality

Up to 640x512 pixels and high sensitivity detector (less than **35** mK NETD) gives a clearer picture of the target.

Large OLED Display

High resolution **0.39" 1024 x 768 OLED** is capable of lower power consumption, wider viewing angle, and richer color.



High Shock Resistance

Metal housing rugged components provides high shock resistance up to 750 g/ms on larger calibers up to .375 H&H, 12-gauge and 9.3x64.





IP67 Waterproof Rated

IP67 rated design creates protection from the rain, snow, even when it drops into one meter of the water for up to 30 minutes.



Replaceable Batteries

Two CR123A batteries are included in the package box, which can be installed and replaced in a short while.