

# TRIJICON® REAP-IR™

## MINI THERMAL RIFLESCOPE



### INDUSTRY-LEADING IMAGE QUALITY

- > Full 640x480 thermal imager
- > 12 micron pixel pitch
- > 30 Hz and 60 Hz frame rates
- > GASIR® objective lens
- > MaxPol white hot/black settings



### SMALL, RUGGED AND LIGHTWEIGHT DEPENDABILITY

- > Tested to MIL-STD-810G methods and procedures
- > 6061 Aircraft-grade aluminum package
- > Waterproof to 1 meter
- > Nitrogen filled

### SUPERIOR ERGONOMICS

- > Easy-to-use thumbstick controller
- > Intuitive menu system
- > Included eyecup
- > Easy-to-use eyepiece diopter adjustment



## MADE IN THE USA

- > US-made thermal core
- > US-made electronic display
- > Housings machined in CA
- > Proudly assembled in Auburn, CA

**Trijicon®**

Electro-Optics Division



TSR RETICLE



TCR RETICLE



TDR RETICLE

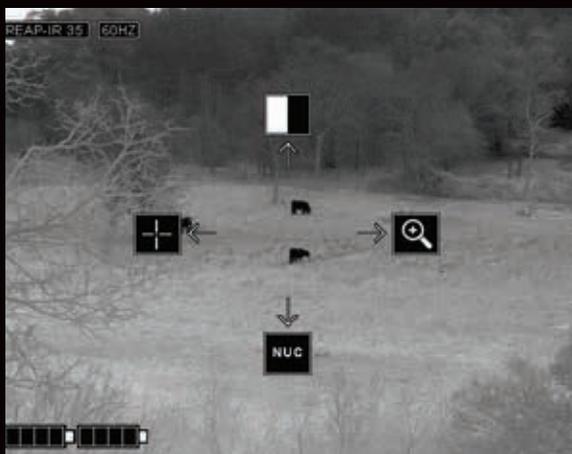
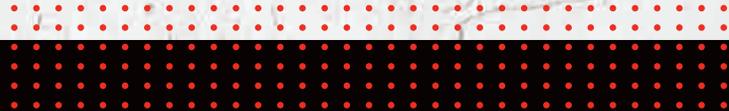
Range Readout

Ranging Marks



## INCREDIBLE VERSATILITY

- Included rifle-mounting system
- Several reticle options
- Can store multiple reticle positions for use across various rifles
- Can be used as a handheld monocular
- Optional 30 Hz frame rate for increased battery life
- Stadiametric rangefinder



➤ Secondary quick-access menu



➤ Optional clip-on mode