

# TİMSAH T3100C

THERMAL CLIP ON

NEW GENERATION

HIGH THERMAL PERFORMANCE

LIGHT & ERGONOMIC

RUGGED DESIGN





# TİMSAH T3100C

## THERMAL CLIP ON

### Applications

- Day&Night Use
- Situational Awareness
- Thermal Clip on for Daysights

### Main Features

- High Resolution OLED
- Contrast / Brightness Adjustment, Different Viewing Modes
- White hot, Black hot and 5 Different Color Palette
- Athermalized Focus
- Compliant to Military Specifications (MIL STD 810G)
- User friendly Menu
- Bullet Counter and Incline Meter Optional

### Standard Accessories

- User Manual
- Optical Cleaning Kit
- Eyecup
- Carrying Case
- Transportation Case
- Objective Protection Cover
- Battery Charger

### Optional Accessories

- Wireless Head Up Display
- Laser Boresighter
- Laser Pointer
- Protective Cover
- Video Cable
- Data Cable
- Wired Remote Control Unit

### Environmental Conditions

- Operating Temperature : -32°C / +50°C
- Storage Temperature : -40°C / +65°C
- Water Resistant (Immersion) : 1m, 30 dk.
- Environmental Spec : MIL STD 810G Compliant

### Technical Specifications

- Detector : 640 x 480, 1.7  $\mu$ m Uncooled Micro Bolometer
- Detector Resolution : < 50 mK
- Field of View (FOV) : 6° x 4.5°
- Electronic Zoom : 1x
- OLED : 1280 x 1024 Color OLED
- Operation Time : >8 hours
- Dimensions : 100 x 350 x 85 mm Max
- Weight : <1000 g

Specifications are subject to change without any notice. | All tolerances are within  $\pm 10\%$ .

MGEO-TİMSAH T3100C/05-2023

