TU Pro 3.0 Series



Thermal Imaging Scope

Engineered for Compact Precision



Introduction

The TU 3.0 Series redefines precision optics with advanced thermal imaging, modular design, and Al-powered performance. Offered in six sub-series—from ultra-light compact units to dual-spectrum, long-range solutions—they meet the demands of hunters, professionals, and tactical users alike. Featuring Al-enhanced imaging, shutterless design, ergonomic controls, IP68 protection, and dual-band Wi-Fi, they deliver reliable performance in any environment.

Features

- 0 12μm thermal detector, NETD reaches 18mK.
- o Hyper-light algorithm delivers ultra-detailed infrared imaging.
- o $\,$ QHD 2560×2560 AMOLED display for clear, smooth visuals.
- o Shutterless 3.0 design ensures smooth, uninterrupted visuals.
- o Center-mounted focus wheel and zoom lever for ergonomic control.
- o Built-in LRF lens design delivers precise targeting up to 1500m.
- o IP68-rated, shock resistance up to 6000J.
- o 14 hours of operation, and supports hot-swappable batteries.

Applications

- o Night Hunting
- o Law Enforcement
- o Search & Rescue



Specifications

Sensor Type Uncooled VOx Infrared Detector, 8 to 14µm Resolution 640*512€12µm NETD 18mK Frame rate 50 Hz Lens Somm, F0.9 Field of view 8.8*7.0* FOV m@100m 15*12 Magnification 3.7×-29.6x Detection range 2600m/2800vd Focus Manual Display Display You Color palettes White Hot, Black Hot, Red Hot, Green Hot, Iron Red, Blue Hot, Sepia Eyeplece Eye relief: 60mm; Diopter -5 to 15; Zoom; 7.8x Hardware Laser rangefinder User rangefinder 1500m/1630vd WIFI 2.4G, 5G Interface USB-C (Charge/USB2.0) Tube diameter Standard 30 mm Others Microphone, Bluetooth System Bluetooth Recording function Photo/Video (Audio recording included) Memory capacity 256GB Power Battery Yep 18650 × 2 Battery (Built-in) and 18650 × 1 Battery (External) Operating time	Product model	TU650P 3.0
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Resolution 640×512@12µm NETD 18mK Frame rate 50 Hz Lens Objective lens 50mm, F0.9 Field of view 8.8°×7.0° FOV m@100m 15×12 Magnification 3.7x~29.6x Detection range 2600m/2800yd Focus Manual Display Display type 1.03° AMOLED 2560×2560 Color palettes White Hot, Black Hot, Red Hot, Green Hot, Iron Red, Blue Hot, Sepia Eye relief: 60mm, Diopter -5 to +5; Zoom: 7.8x Hardware Laser rangefinder 1500m/16/30yd WiFI 2.4G, 5G USF- (Charge/USB2.0) Tube diameter 5teadard 30 mm Others Microphone, Bluetooth System Recording function Photo/Video (Audio recording included) Memory capacity 256GB Power Battery type 18650 × 2 Battery (Built-in) and 18650 × 1 Battery (External) Operating time 14 hours Environmental Operating temp20°C to 50°C / -4°F to +122°F Shock 6000U Encapsulation IP68 Physical Weight (Gray 923/32.56 Size (mm/in) 451×90.79/17.75×3.54×3.11 Device, Quick-Release Scope Mount, Carry Bag, 18650 Battery, ∨ 2, Batter, Charger, SV 2A Adapter (US, UK, Australia, and Europe), USB-A to USB-C Cable, Quick Start Guide, Warranty Card		Uncooled VOx Infrared Detector, 8 to 14µm
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Hardware Laser rangefinder 1500m/1630yd WIFI 2.4G, 5G Interface USB-C (Charge/USB2.0) Tube diameter Standard 30 mm Others Microphone, Bluetooth System Recording function Photo/Video (Audio recording included) Memory capacity 256GB Power Battery type 18650 × 2 Battery (Built-in) and 18650 × 1 Battery (External) Operating time 14 hours Environmental Operating temp. 3-20°C to 50°C / -4°F to +122°F Shock 6000J Encapsulation IP68 Physical Weight (g/oz) 5ize (mm/in) 451×90×79/17.75×3.54×3.11 Standard Device, Quick-Release Scope Mount, Carry Bag, 18650 Battery × 2, Battery Charger, 5V 2A Adapter (US, UK, Australia, and Europe), USB-A to USB-C Cable, Quick Start Guide, Warranty Card	Color palettes	White Hot, Black Hot, Red Hot, Green Hot, Iron Red, Blue Hot, Sepia
Laser rangefinder 1500m/1630yd WIFI 2.4G, 5G Interface USB-C (Charge/USB2.0) Tube diameter Standard 30 mm Others Microphone, Bluetooth System Recording function Photo/Video (Audio recording included) Memory capacity 256GB Power Battery type 18650 × 2 Battery (Built-in) and 18650 × 1 Battery (External) Operating time 14 hours Environmental Operating temp. 300 Power Shock 6000J Encapsulation Physical Weight (g/oz) \$23/32.56 Size (mm/in) Device, Quick-Release Scope Mount, Carry Bag, 18650 Battery × 2, Battery Charger, 5V 2A Adapter (US, UK, Australia, and Europe), USB-A to USB-C Cable, Quick Start Guide, Warranty Card	Eyepiece	Eye relief: 60mm; Diopter -5 to +5; Zoom: 7.8x
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Shock 6000J Encapsulation IP68 Physical Weight (g/oz) 923/32.56 Size (mm/in) 451×90×79/17.75×3.54×3.11 Standard Device, Quick-Release Scope Mount, Carry Bag, 18650 Battery ×2, Battery Charger, 5V 2A Adapter (US, UK, Australia, and Europe), USB-A to USB-C Cable, Quick Start Guide, Warranty Card	Environmental	
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	Standard	Device, Quick-Release Scope Mount, Carry Bag, 18650 Battery ×2, Battery Charger, 5V 2A Adapter (US, UK,
DIGCLOOKI NEIDOLE CONLIOI. 10030 DALLEIV	Optional	Bluetooth Remote Control, 18650 Battery

^{*} Product performance is based on testing in a controlled laboratory environment. Your test results may vary due to several external and environmental factors.

All specifications are subject to the actual product. The manufacturer reserves the right to modify technical specifications without notice or liability to you.