

UTx210W

COMPACT SIZE. ALL IN SIGHT



Compact Size



New UI



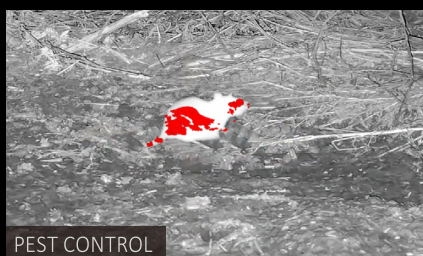
Stadiametric Ranging



Wi-Fi Control

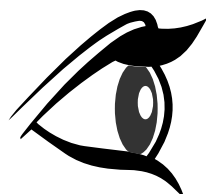


- 0.23" OLED (640×400)
- With a 12μm detector of 256×192 pixels
- 50Hz frame rate offers smooth experience
- Stadiametric ranging
- Wi-Fi control the device via "Thermal Xplorer" APP
- Featuring video recording function
- 8x Magnification (Support continuous zoom)
- 3 scenes modes to meet different needs
- Hot trace
- PIP mode to highlight target clearly
- Multilingual OS
- Qualified product, with IP67 rating and withstand 2m drop





Height 1.2m
Width 0.8m



10mm, F1.0
FOV-H 17.5°



68m
Identification

544m
Detection

Specifications

Model No.	UTx210W
Technical Data	
Display	0.23" OLED (640×400)
IR resolution(Pixels)	256×192
Pixel size	12μm
Frame rate	≤50Hz
Thermal sensitivity(NETD)	≤35mK
Focus	Focus free
Lens focal length	10mm
Field of view(FOV)	17.5°(H) × 13.1°(V)
Diopter adjustment	-5D~+5D
Functions	
Digital zoom	2x, 4x, 8x / 1.0~8x continuous
Calibration mode	Auto, Manual, Background
Distance Measurement	Stadiametric ranging
Hot trace	√
PIP	√
Video recording	√
Wi-Fi live streaming	√
Video output	Type-C interface
Analysis software	APP (Android & iOS)
General Characteristics	
Battery	4000mAh rechargeable Li-ion battery
Operating time	≥6 hours
USB	Type-C
Storage	Built-in 16GB
Image/video storage format	PNG/MP4
Protection	IP67 & 2m drop proof
Certificates	CE, FCC, RoHS
Languages	EN, FR, DE, ES, IT, RU, UA
Weight	410g
Dimensions	185.5mm×63.7mm×62mm



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