

ThermTec

HUNT Series

Thermal Clip-On Hunt335



Technical Specifications

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HUNT 335

Key Features

- 384*288 thermal resolution, NETD \leq 20mk;
- 1024*768 resolution with 0.39-inch OLED display;
- Magnesium alloy housing;
- Lightweight of 400g and compact design;
- Self-learning image correction;
- Ultra-long image stability;
- Automatic object detection and distance measurement;
- Various pseudo colors and target outline mode;
- Up to 7h continuous working for lithium battery;
- Audio and recoil-activated video supported;
- Wireless remote control;
- APP connection via Wi-Fi supported;
- No re-zeroing required and quick attachment to day optics;

Applications

- Night hunting
- Observation

Specifications



Model	Hunt335
Microbolometer	
Type	Uncooled
Resolution	384x288
Pixel pitch	12μm
NETD	≤20mk
Spectral range	8-14μm
Frame rate	50HZ
Detection range	1,800m
Optics	
Objective lens	35mm
Field of view	7.5°x 5.7°
Recommended magnification of the day scope	1-8X
Digital zoom	X1
Display	
Type	AMOLED
Resolution, pixel	1024x768
Display size	0.39 inch

Function	
Max. recoil power on rifled weapon	6,000J
Image calibration	Via shutter
RAV	Yes
Video Recorder	
Photo/video playback	Yes
Built-in memory	64GB
Interface	
Type C	Data Transfer, battery charging
MIC	Yes
Wi-Fi	Yes
Bluetooth	Yes, Remote control
Battery	
Built-in battery	7h
Environment	
Body material	Magnesium alloy
Connection thread	M52×0.75
Operating temperature	-20- +50℃
IP rating	IP67
Weight, g	400
Dimension, mm	125(L)x65(W)x77(H)

Accessories



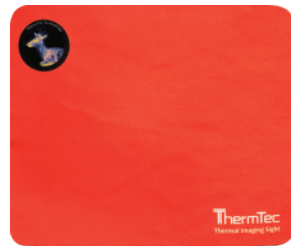
Hunt335 (x1)



Remote control (x1)



USB cable (x1)



Lens cloth (x1)



User manual (x1)

Dimension

Unit: mm

