

DIGITAL CROSSHAIRS 1000 IR NIGHT VISION CLIP-ON



150+ Yards Night Vision With Standard Scope!

Imagine, night vision on all your scoped guns with just one device. Use it day or night. No re-zero needed. Why be limited to one rifle for night hunting. No complex menus just turn it on and go hunt! Simply target by looking at the crosshairs on the screen.

Check out Digital Crosshairs on Youtube

<https://goo.gl/c7U0R0>

www.digitalcrosshairs.net

www.facebook.com/digitalcrosshairs

Call 404-590-6513



Digital Crosshairs 1000 Night Vision Clip-on

Eye Piece Night Vision Clip-on:

HD IR image sensor
Light gathering F1.2 CS IR lens



Targeting Display:

Type: Digital TFT 4.3" LCD
Aspect Ratio: 4:3
System: NSTC / PAL
Contrast 350:1
Pixel: 480 (W) X 272 (H)
Operating Temp: -20c to 60c
Storage Temp: -40c to 80c
Environmental Humidity: 105 to 90%

High Definition Image Sensor

- Image Sensor : CMOS PC1058
- Signal system: PAL/NTSC
- Horizontal resolution: 1000TVL
- Sync system: internal
- Illumination: 0.03Lux/ F1.2
- S/NR: 60dB
- Video output: VBS 1Vp-p 75Ω
- White balance: auto
- Backlight compensation: auto
- Voltage: DC12V, 150mA
- Gamma: 0.45/1.0
- Operation temp. : -20°C- +60°C
- Size 32*32

Power Harness Specifications:

Connectors: 2X 4 pole video system connectors
Wiring harness: 1X 12 volt power plugs
Power: Rechargeable 12 volt lithium-ion battery

Illuminator Specifications:

Focusable 850nm Long Range IR
Model: UFT20 850nm
LED: Osram 850nm Infrared Red IR LED
Material: Aircraft aluminum alloy
Battery: 1 x 18650 battery (battery & charger included)
Range: 100 - 200 Meter
Batteries Input voltage: 3.7-4.2V
Lens: 38mm Aspherical Lens
Waterproof: Splash proof only
Dimension: 142mm(Length)/44mm(Head
Weight: 148g (without battery)
Operation Temperature: -25c degrees up to 50c degrees



DFOV
Digital Field Of View

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DC1000 \$600

DC1000R \$700