

- Built-in Accelerometer and Digital Compass

Built-in accelerometer and digital compass improve accuracy by precisely identifying cant and angles. The Clip C Series can indicate the direction and degree of lateral tilting.





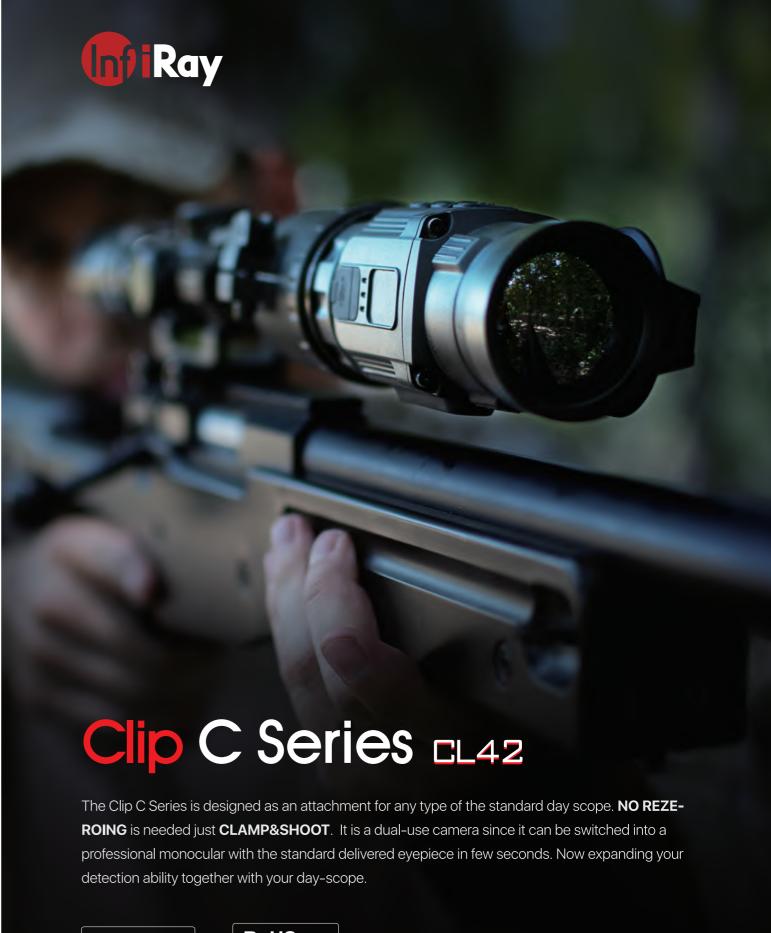


Model	CL42
Resolution, pixels	384×288
Pixel Size, μm	17
NETD, mK	≤40
Frame Rate, Hz	50
Objective Lens, mm	42
Field of View	8.9°×6.7°
Magnification	Accessory:1×; Monocular:2.9×-11.6×
Diopter Adjustment	-5D ~ +5D
Display, pixels	1024×768 OLED
Battery	CR123×2
Max. Battery Life, h	4
Weight (without batteries), g	<420
Dimension, mm	154×61×58
Mount	M52×0.75
Detection Range, m (Target size:1.7m×0.5m, P(n)=99%)	1540



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- High Image Quality

The high performance IRay VOx detector and the advanced image processing create brilliant and sharp images.



With the special calibration to the camera, no rezeroing is required after attaching to the day scope.

Clamp and Shoot, that's it.



Compact size and lightweight design do not influence the balance of the rifle significantly.

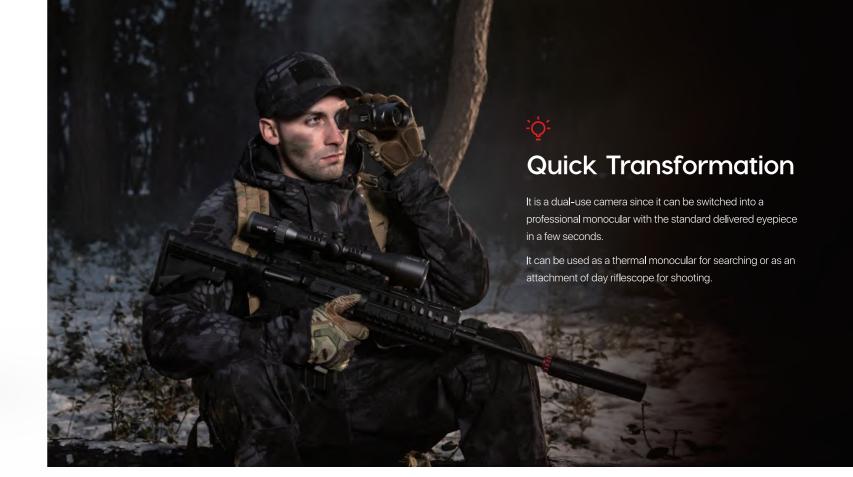
Familiar Precision

Front-mounted allows consistent shooting position and eye relief with an existing day riflescope. Original design and precision technology ensure POI stability when attachment is in use. Users do not need to make any correction to position of day riflescope's reticle when mounting Clip C Series.

Monocular Eyepiece







-Ò- Ultraclear Mode

Built-in Ultraclear mode designed for harsh environment. It will be more sensitive and get more details.





High contrast AMOLED micro display with HD resolution offers sharp image and vivid colors. Display ensures excellent image quality and flawless performance even in freezing temperatures.





Wireless remote control can be fixed near trigger which allows basic operations to be fulfilled easily.