

# Lahoux DigiClip Lahoux DigiClip Pro

Digital nacht vision attachment



Lahoux Optics

# Lahoux *DigiClip*

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The Lahoux DigiClip and Lahoux DigiClip Pro are the perfect cameras for users who want an even better image and more distance at night. Thanks to the use of high-contrast glass and a high-resolution sensor, the Lahoux DigiClips surpass comparable cameras with their excellent image quality.

The Lahoux DigiClip and Lahoux DigiClip Pro have a metal housing with IPX6 protection, making them robust and durable. As you would expect from Lahoux Optics, these mounts have a 100% repetitive repositioning accuracy and high impact resistance. They are compact and have an ergonomic design that makes them easy to handle. The easily accessible focus knob and fine grid make focusing easy.

## Features

- High detection and identification distance at night and dusk.
- Proven reliability and durability.
- Very easy to use; no complicated menu or special settings.
- 1280 × 720 px HD sensor with a 1280 × 960 px HD OLED screen.
- Improved accuracy over longer distances.
- Very high recoil resistance with heavy calibres such as 12 cal., 9.3 × 64 cal and .375 cal. H&H Magnum.
- Can be used during the day.
- For better night vision, various IR illuminators can be used. These are also available from Lahoux Optics.
- Great repeatability with no more than 0.3 MOA deviation with repeated mounting and dismounting.
- Can be used with a USB power bank.
- Video output port. Can be used with PB2R power bank with built-in recorder.



## Technical specifications

Model	Lahoux DigiClip	Lahoux DigiClip Pro
Sensor type	CMOS 1/1.8", 1280×720, PAL	CMOS 1/1.8", 1280×720, PAL
Spectral range	0.4 to 1.1 μm	0.4 to 1.1 μm
Format	1280×720 px	1280×720 px
Frame rate	50 Hz	50 Hz
Sensitivity	0.0001 to 30,000 Lux	0.0001 to 30,000 Lux
Resolution	67 lp/mm	67 lp/mm
Clip-on visual magnification	1×	1×
Eyeiece visual magnification	4×	2.5×
Recommende daysight magnification	1-12×	1-15×
Lens	36 mm F/1.4	54 mm F/1.5
Lens focussing range	6m to ∞	6m to ∞
Display	Colour OLED 1280×960 px	Colour OLED 1280×960 px
FOV	9°×12°	7°×11°
Diopter adjustment	+3 to -3 D	+3 to -4 D
Quick release adapter	Lahoux or Rusan adapter M52x0.75 mm	Lahoux or Rusan adapter M52x0.75 mm
Battery	1 x 18650	1 x 18650
Battery runtime	4 uur (@ 24 °C)	4 uur (@ 24 °C)
External power supply	3.2 to 15 V	3.2 to 15 V
Weight (without battery)	480 g	560 g
Dimensions	128×60×70 mm	167×75×70 mm
Working temperature range	-20°C to +50°C	-20°C to +50°C
Protection class IEC 60529	IPX6	IPX6
Max. recoil energy	500 g	500 g