

# RAPTOR<sup>®</sup> Scope



Image for reference only

## Introducing the Raptor Scope : Revolutionizing Your Viewing Experience

In the field of high-end optics, the Raptor Scope stands out as a remarkable achievement in precision engineering and cutting-edge design. Its high-definition optical system ensures that every scene observed is rendered with remarkable accuracy and vividness in a Full Frame image coverage (44mm).

Built to endure the hardest environments, the Raptor Scope is crafted from premium materials that guarantee durability and reliability. With its compact design and intuitive controls, this Scope ensures effortless handling and operation, allowing users to focus on the observation without distractions.

The image rotation compensator while panning the snorkel is the perfect example for this user-friendly optical tool. Also, this feature can be used for 360° rotating images avoiding the rotation of the whole camera system.

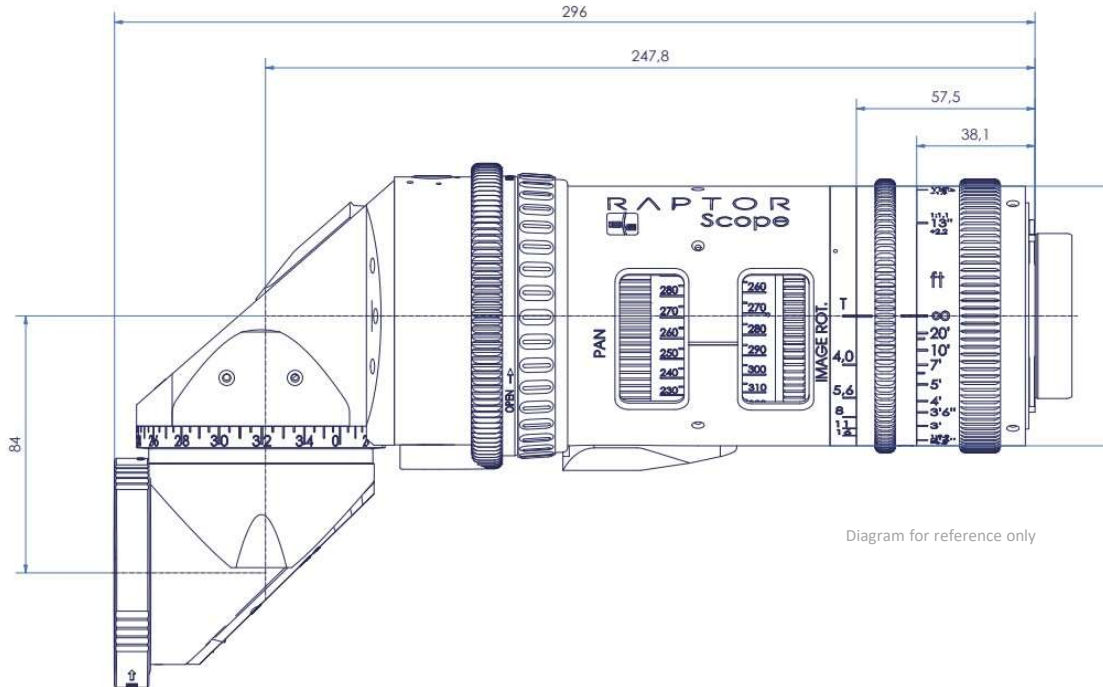
Its versatile design allows to use a PL, LPL or other mounts to attach to the camera, as well a Rear Booster to convert it to Super35 format increasing the F/ to 4.0. For the front lenses, it comes with a M-Mount system and we also offer other mount possibilities like PL, LPL, Canon EF, etc.

With the Raptor Scope, you will be closer to the wonders of world and beyond.

## FEATURES

- Unlimited Pan, Tilt & Roll moves
- Image rotation compensator
- F/4.0 (in S35 mode)
- Internal Focusing (Constant Lens Length)
- UMS PL-Mount
- Available additional front mounts: PL, LPL, Canon EF, Nikon F, (Sony E in 2025)
- Extended Color Correction (APO)
- Robust Mechanical Design

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## TECHNICAL DATA\*\*

Pan – Tilt – Roll	0.8 Geared 360° (Unlimited)
Rear Attachment	0.75x Booster for image coverage of 35mm. Constant length
Aperture	F/5.6 at FF (44mm) - F/4.0 at S35 (35mm)
Camera Mount	UMS PL mount
Lenses Mount	Leica M
Optional front mounts	PL, LPL, Canon EF, Nikon F, (Sony E in 2025)
Focus	Near to Camera. 180° Rotation
Iris	Near to Camera. 90° Rotation
Max. Image Diameter	+44 mm / +1.73"
Length (Flange to Front)	29,6 cm / 11.6" (PL to M version)
Weight	TBA
Support	¼ Tread for standard lens support
Input lenses (standard set)	24, 35, 50, 75, 90 M-mount Full Frame

\*\*Subject to change