Rusan 2.5x magnifying eyepiece for MAR adapter

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SKU	Designation	French Law	Length (cm)	Width (cm)	Weight (g)	Colors	MSRP
RS-OK25X	Magnifier 2.5 pour adaptateur MODULAR	Vente libre	8.5	6.5	110	Black	175.00 € incl. tax

2.5x magnification for more precise use of your thermal optics.

The **Rusan 2.5x magnifying eyepiece** transforms a compatible thermal optic into an observation solution with increased magnification. Its **MAR modular connector adapter** facilitates integration with the Rusan system corresponding to the device being used. Compact and lightweight at only **110 g** , it provides greater comfort for observing details while maintaining a manageable setup.

- **Magnification:** 2.5x
- **Type:** Monocular magnifying eyepiece
- **Compatibility:** Rusan MAR modular connector system
- **Adapter:** Adapter for MAR modular connector included
- **Length:** 8.5 cm
- **Width:** 6.5 cm
- **Weight:** 110 g
- **Color:** black

2.5x magnification for better detail reading

In the field, some details simply require a little more magnification. The **2.5x** magnification factor provides precisely this extra detail when used with a compatible thermal imaging device. The benefit is immediately apparent: the image is enlarged, allowing for a more comfortable examination of the elements visible on the screen while maintaining intuitive operation.

Designed around the Rusan MAR modular system

The integration is based on the **Rusan MAR system** . The adapter needed for connection to a modular connector is already integrated into the eyepiece; all that remains is to select the **MAR connector corresponding to the diameter and configuration of the thermal imaging device** . This modular architecture avoids the need for multiple specific solutions and facilitates the creation of a coherent system. In practice, this is exactly the kind of detail that simplifies equipment preparation.

Compact size and light weight

At **8.5 cm** long and weighing only **110 g** , this accessory remains discreet within your equipment. Its compact size makes it easy to transport and minimizes added weight once installed. The black body blends seamlessly with most thermal imaging setups; in use, you'll particularly appreciate this combination of enhanced magnification and a manageable footprint.

A solution designed for thermal observation

The principle is simple: complement a **compatible thermal imaging device** with an eyepiece offering 2.5x optical magnification. This configuration is ideal for authorized observation activities where precise reading of a thermal scene is required. However, compatibility depends on the MAR connector used: it is therefore essential to verify the model and dimensions of the device before selecting the corresponding **Rusan modular connector** .

FAQ

What magnification does this Rusan eyepiece offer?

It offers a 2.5x magnification to enlarge the image seen on a compatible thermal imaging device.

Is the Rusan MAR modular connector included?

The adapter for the MAR system is included with the eyepiece. The modular connector corresponding to the thermal imaging device used must be selected separately according to its compatibility and dimensions.

What is the weight of this magnifying eyepiece?

It weighs 110g, is 8.5cm long and 6.5cm wide, making it relatively compact and easy to carry.

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