Monitor handle for PARD monocular

https://simac.fr/en/produit-4319-Monitor-handle-for-PARD-monocular









SKU	Designation	French Law	MSRP
OR50HM5	Poinée moniteur pour monoculaire PARD	Vente libre	~~416.00 € incl. tax~~ 208.00 € incl. tax

Enhance your night vision experience with the PARD HM5 portable monitor, featuring a 5-inch high-definition IPS LCD display and an ergonomic design that is suitable for both right- and left-handed users.

The PARD HM5 is a portable monitor designed to optimize your hunting or night shooting sessions. Its 5-inch IPS LCD screen offers a resolution of 1280x720 pixels, ensuring a clear and detailed image. The foldable and swivel design of the screen allows a perfect adaptation to your posture, whether you are right-handed or left-handed. In addition, the HM5 works with two 21700 lithium-ion batteries, ensuring extended autonomy and can also power your devices connected via the HDMI interface.

Technical characteristics:

- **Screen** : 5 inch IPS LCD
- **Resolution** : 1280x720 pixels
- **Brightness** : 350 cd/m²
- **Refresh rate** : 60 Hz
- **Power supply** : 2 x 21700 lithium-ion batteries
- **Interface** : HDMI
- **Compatibility** : Night vision and thermal vision devices with HDMI port, including PARD TA series and NV009 series
- **Design** : Foldable and swivel screen, suitable for right and left-handed people
- **Additional functionality** : Can power connected devices, extending their battery life

The PARD HM5 portable monitor stands out for its compatibility with a wide range of night vision and thermal devices, including the TA and NV009 series. Its 5-inch IPS LCD screen offers a resolution of 1280x720 pixels, ensuring exceptional image clarity.

The 350 cd/m² brightness and 60 Hz refresh rate ensure smooth and comfortable viewing, even in low light conditions. The foldable and swivel design of the display allows ambidextrous use, adapting to the preferences of each user.

The HM5 is powered by two 21700 lithium-ion batteries, providing extended runtime for your extended field sessions. Additionally, the HDMI interface ensures a stable and lossless connection with your night vision or thermal devices, enhancing your observation experience.

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