



EUROP-ARM
Depuis 1973

Pixfra Thermal Monocular ARC Series Black

<https://www.europarm.fr/en/produit-17976-Pixfra-Thermal-Monocular-ARC-Series-Black>



Pixfra

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Objectif Diam. (mm)	Battery	MSRP
DA1040	A419	Vente libre	19	6.96	6.47	350	18 mm	Rechargeable	1437.00 € incl. tax
DA1041	A425	Vente libre	19	6.96	6.47	350	25 mm	Rechargeable	1537.00 € incl. tax
DA1042	A435	Vente libre	19	6.96	6.47	350	34 mm	Rechargeable	1685.00 € incl. tax
DA1043	A625	Vente libre	19	6.96	6.47	350	25 mm	Rechargeable	2199.00 € incl. tax
DA1044	A635	Vente libre	19	6.96	6.47	350	34 mm	Rechargeable	2280.00 € incl. tax

The series allows four people to connect at the same time via the app to share images. The maximum connection distance of 20m makes your sharing more stable.

The Pixfra ARC series of monocular has a 0.4" (1cm) OLED screen with a resolution of 1440 x 1080 pixels, a data storage capacity of 32 GB and a NETD of approximately 30 [mk@f/](#)

A419: Ø19 mm / detection range up to 900 m / sensor 384 x 288 / autonomy 7.5 h

A425: Ø25 mm / detection range up to 1300 m / sensor 384 x 288 / autonomy 7.5 h

A435: Ø35 mm / detection range up to 1800 m / sensor 384 x 288 / autonomy 7.5 h

A625: Ø25 mm / detection range up to 1300 m / sensor 640 x 515 / autonomy 6.5 h

A635: Ø35 mm / detection range up to 1800 m / sensor 640 x 512 / autonomy 6.5 h

12 µm thermal imaging sensor

A NETD value of 30 mK guarantees perfect detail recognition even in the most difficult weather conditions where thermal contrast is low.

Slight temperature differences in observed objects can be clearly visible in heavy rain, dense fog or cold mornings, making it easier to recognize and identify game and its characteristics.

Ready to go anywhere

Thermal imaging design with replaceable battery that lasts up to 7.5 hours (2 batteries included, total duration up to 15 hours)

Fits perfectly in the hand

The A-Series is pocket-sized and weighs less than 350g, making it easy to carry and hold for long periods of time. Its ergonomic design allows a very comfortable grip.

Made of magnesium

A high-quality magnesium alloy, providing a high level of protection and resistance to drops and wear, has been used as the main material of construction of the device. At the same time, the texture of the metal is particularly impressive, making it an outstanding artifact in your palm.

Easy sharing

Thermal imaging allows up to 4 people to connect at the same time via the app, which is convenient for sharing interesting images you are observing. The maximum connection distance is 20 meters.

High quality 0.41" OLED screen.

The high resolution, contrast and fast image response are why it provides a clear, smooth image for viewing on the go or in cold conditions.

OLED, the future of conventional screen display technology with pristine picture quality you'll instantly recognize.

The Dahua Pixfra Arc thermal camera with FHD OLED screen brings image contrast and color rendering to a whole new level.

Long battery life

Thanks to the combination of a built-in 3200 mAh battery and an intelligent sleep mode, the Arc series monocular thermal cameras last all night long. They can work for more than 7.5 hours. The user has the option of automatically or manually activating sleep mode, which turns off the screen and calibration. Compared to other devices, sleep mode is much more efficient and the device saves more battery power. You can deactivate sleep mode with a single click and the image will be displayed immediately.

High resistance

The monoculars are IP67 rated. It is a total protection against the penetration of foreign bodies, dust and against any dangerous contact with an object. Protection against water penetration - protection against immersion in water for 30 minutes to a depth of 1 meter. The minimum operating temperature is -30°C.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.