



PixFra™

**2 ANS
GARANTIE**

SKU	Designation	French Law	Field max 100 m	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Magnification Min	MSRP
DA1070	M210 - F 10 mm - 256x192 Px - 12 µm	Vente libre	30.7	14.9	5.7	5	270	1.5x	599.00 € incl. tax
DA1071	M215 - F 15 mm - 256x192 Px - 12 µm	Vente libre	20.5	14.9	5.7	5	270	2.5x	699.00 € incl. tax

Affordable thermal night vision for hunting or observing at night!

The Pixfra M210 & M215 allow you to observe animals or humans in complete darkness because they emit body heat which makes them stand out from their environment.

2 models:

- M210 - 10 mm lens - zoom 1.55 - 12.4 x - Max distance: 500 m
- M215 - 15 mm lens - zoom 2.33 - 18.64 x - Max distance: 800 m

The Pixfra M210 & M215 thermal vision monoculars have many functions:

- HD image thanks to its 256x192 pixel 12µm sensor
- 6 viewing modes depending on the situation: Iron red, Hot black, hot white, Alarm, amber & emerald.
- Direct WiFi transmission of images to your smartphone using the *Pixfra Outdoor*
- USB-C connection
- Long-lasting battery: up to 8.5 hours of battery life. Automatic standby if the device is not used.
- Resistant: 2m drop, IP67 waterproofing
- Standard 1/4" photo stand nut, cover and strap supplied.

WARNING: DO NOT DIRECT AT THE SUN OR YOU WILL BURN THE SENSOR INSTANTLY!

Thermal vision glasses are available over the counter. It is the ideal observation accessory for the hunter, the nature enthusiast, the hiker.

The Pixfra M2 thermal monocular is a simple and practical tool for observing game at night or in poor visibility.

Its small footprint makes it easy to carry in your bag. It will follow you everywhere during your night outs.

Loading the Pixfra app:

- For Android on Google Play: [Thermal Connection](#)
- For Iphone on Appstore: [Thermal Connection](#)

The Pixfra brand belongs to the World Image Leader Dahua group.

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.