



Plus de visuels disponibles sur le site



SKU	Designation	French Law	Twilight fact Min	Twilight fact Max	Field max 100 m	Field min 100 m	Length (cm)	Width (cm)	MSRP
OI0110	INFIRAY clip on MATE series MAH50	Vente libre	7.07	14.14	15.4	12.3	14.6	6.2	4749.00 € incl. tax 3324.30 € incl. tax

The MATE Infiray Clip-on series creates a meeting point between precision and portability. Magnesium alloy housing reduces weight by 50% and improves accuracy. MATE supports practical functions including detachable buttons, LRF and monocular extension. LRF technology makes it possible to evaluate the distance of an object using a laser beam incorporated into thermal optics.

Ultra-precision

The MAH50/MAL38 can meet the high accuracy requirement "POI=1MOA" even when matched with high caliber rifles.

Lightweight and compact

Weights are over 20% lighter than other similar products. It's also more compact than our previous clip-on.

Powerful detector

The MAH50 features a high-performance 640*512.12?m detector with a NETD of less than 25mk. MAL38/MAL25 offers excellent value for money.

Without distortion

A high-quality optical imaging system provides a distortion-free image, even when used with a 10x larger day scope.

Sense-based algorithms

The algorithms improve image quality by setting predefined parameters adapted to different environments: forests, plains and cities.

Removable buttons

The buttons can be moved and installed in any position on your rifle. This allows hunters to easily control the device, even when focused on the target. The remote control is based on a very low energy consumption

solution and can be attached magnetically to recharge automatically.

PSU in box

Mate series devices feature a power supply as an add-on accessory. It extends battery life by approximately 7 hours.

LRF Extension

The LRF can be equipped with an optional accessory. In addition to facilitating accuracy, the LRF extender can serve as a power pack to extend MATE's 4-hour battery life.

Monocular extension

The MAH50 functions as a thermal imaging monocular when used with the IOM accessory. The IOM can also be used independently as an optical scope.

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.