

A VISUAL INTRODUCTION

Armoured Vehicle Thermal Imagers

See outside. Stay inside.



**Raise the camera. Keep
the crew inside.**

MES10 raises the camera. SEB20 provides day and thermal images. We help connect both to your vehicle and crew controls.

From light 4x4s to larger platforms.

Start with the task. We will help choose the equipment.



1

Light protected 4x4s

Add a raised camera view to a smaller vehicle. We help fit the mast and camera to the available space.



2

Larger armoured vehicles

Bring an elevated day and thermal view to the crew of a larger wheeled platform.

A higher view, on the crew's screen.

Camera above the roof. Viewing and control inside the vehicle.



1

Look above the roof

MES10 raises the camera for a higher viewpoint while the vehicle is parked.

2

See in two ways

The day camera shows visible detail. Thermal imaging shows differences in heat.

3

Stay at the screen

The crew watches and adjusts the camera view from inside the vehicle.

Watch and control from inside.

The operator uses a screen and controls inside the vehicle. The mast lifts the camera; the camera sends its view to the crew.



1

Raise the camera

With the vehicle parked, use the mast controls to lift the camera above the roof.

2

Choose the view

Watch day or thermal views on the crew's screen.

3

Look closer

Use the connected camera controls to change direction and zoom.

We select the camera steering, mounting and crew controls for your vehicle.

One mast. One camera. Different jobs.

Start here. We will help select the configuration.



MES10

Motorised camera elevation

Raises and holds the camera above the vehicle roof.



SEB20

Day and thermal imaging

Shows visible scene detail and differences in heat, with zoom to look closer.

Camera steering, mounting and vehicle controls are selected for the project.

Select a product to view its details at inventras3.com.

Tell us about your vehicle.



THREE SIMPLE QUESTIONS

- 1 Which vehicle do you use?
- 2 What does the crew need to see?
- 3 What space is available for the equipment?

No technical specification needed to start.

A short description or photo helps us understand your project.

contact@inventras3.com

[Help me choose](#)