

A VISUAL INTRODUCTION

Border and Perimeter Surveillance

See what is happening. Day and night.



**From fence line to
control room.**

A camera outside. Your team at the controls. SEG14 provides day and thermal views; we help select the camera setup, support and operator controls.

Where do you need a better view?

Tell us the situation. We will help define the setup.



1

Border lines

Watch the boundary and the open ground around it.



2

Facility perimeters

Check fences, gates and access roads from your control room.



3

Temporary positions

Use a tripod-mounted camera where a temporary view is needed.

Darkness changes the view. Thermal imaging helps.

A thermal camera uses heat differences to help reveal people and vehicles in darkness. A day camera shows scene details.



Heat differences make a person stand out.

The view depends on distance, weather and a clear line of sight.

Watch the site from your control room.

Your team sees the camera views on screens. An operator uses the connected controls to turn the camera, zoom in and switch between day and thermal viewing.



1

Watch

Review the border, fence line or access road on screen.

2

Look closer

Turn the camera and zoom in on the area you want to check.

3

Coordinate

Share what you see with the team at your site.

We match the screens, controls and camera connections to your project.

Start with SEG14.

Start here. We will help select the configuration.



SEG14

Day and thermal viewing

Turns and tilts to view your site. Day and thermal cameras, zoom and distance measurement are built in.

[Explore SEG14](#)

Tell us about your application. We help select the product version and its connections.

We match mounting, power and control-room connections to your site.

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

Show us the site. We will help choose.



THREE SIMPLE QUESTIONS

- 1 What area do you want to watch?
- 2 What do you need to see, and how far away is it?
- 3 Where will your team watch and control the cameras?

No technical specification needed to start.

A short description or photo helps us understand your project.

contact@inventras3.com

Help me choose