

A VISUAL INTRODUCTION

Radar and Antenna Positioning

Turn and tilt your radar or antenna.



You choose the direction. PED10 provides the movement.

PED10 is the powered support below your radar or antenna. We help match the mounting and controls to your equipment.

What do you need to point?

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



1

Point a radar panel

Turn or tilt the whole panel to face the required direction.



2

Aim a directional antenna

Change where a dish or other directional antenna points.

Two movements, one support.

The support moves the equipment above it in two directions.



Turn



Move the equipment left or right.

Tilt



Move the equipment up or down.

Fit your equipment

We help match the support, mounting and controls to your radar or antenna.

Control the direction from your desk.

An operator selects a direction on a connected computer and sends a movement command. The positioning unit turns or tilts the radar or antenna.



1

Choose

Select the direction you need.

2

Move

Use the controls to turn or tilt the equipment.

3

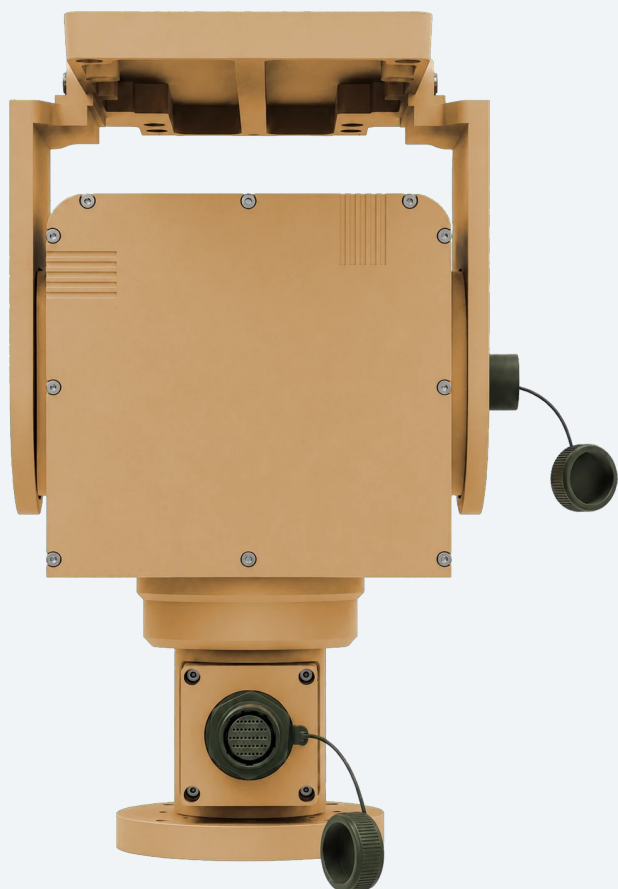
Check

Review the position on your system and adjust if needed.

The control screen, software and connections are selected separately for your installation.

PED10 provides the movement.

Start here. We will help select the configuration.



PED10

Powered turn and tilt

Turns your radar or antenna left and right, and tilts it up and down. The radar or antenna and its controls are selected separately.

[Explore PED10](#)

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

PED10 moves the antenna. The antenna and control interface are selected separately.

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

Show us what you need to move.



THREE SIMPLE QUESTIONS

- 1 What radar or antenna should it move?
- 2 Where will it be mounted?
- 3 Where will your team control it?

No technical specification needed to start.

A short description or photo helps us understand your project.

contact@inventras3.com

Help me choose