



## Deploy sensors

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- [Deploy sensors, on page 1](#)

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On standard conditions:

- No tunnels are configured.
- Both switches and sensors have internet access.

The deployment procedure is the same as described on the sensors installation guides. The only difference is that the Center's public IP address must be specified in the menu below:

## Manual sensor installation

The manual sensor installation is provided to install Cisco IOx Sensor, Cisco IC3000 Industrial Compute Gateway and sensors that are not allowed to access the Center's DHCP server for automatic configuration. Please fill the fields below to configure your sensor and generate a provisioning package.

① This package should be placed in the root directory of USB mass storage, and plugged in the IC3000 / Sensor before powering it up or added in the right location of your IOx Application.

Select a hardware model: Cisco IOx Application ▼

## Sensor configuration

Serial number : \*

Sensor's serial number as printed on the side panel

FCW2445P6X5

Center IP:

Optional, leave blank to use current Center IP address

Gateway:

Optional

Capture mode:

Optional

- All: analyze all the flows
- Optimal (Default): analyze the most relevant flows
- Industrial only: analyze industrial flows
- Custom: you set your filter using a packet filter in tcpdump-compatible syntax

Create Sensor

Cancel