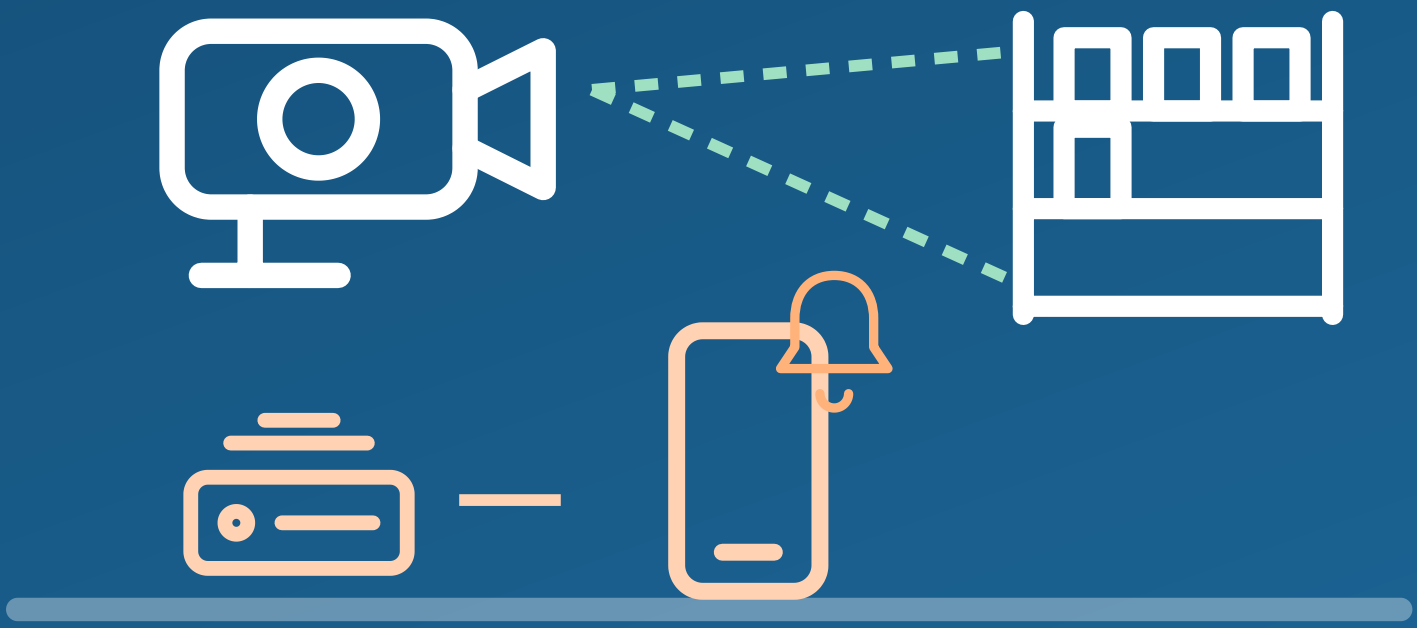
Pro Cameras

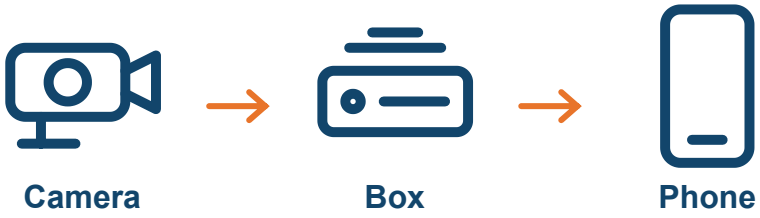
The guide to understand everything, step by step.

Written so an 8-year-old can understand it.



Organizen · Version 1 · November 2026

What is it?

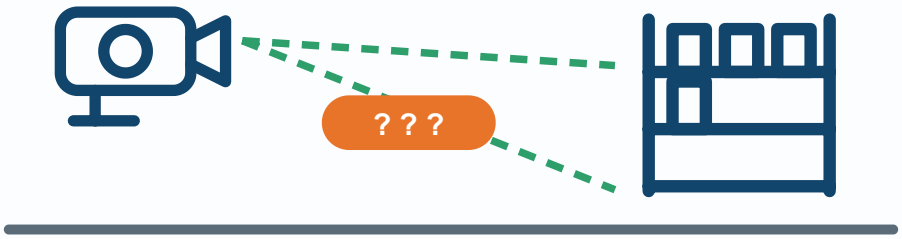


- A camera watches one spot.
- A small box looks at the picture.
- If something is wrong, your phone rings.
- You get a photo and a short sentence.

⚠ Water 50 cl: shelf empty. 12 in the stockroom, restock.

In one sentence: the camera watches for you and tells you.

A person always decides. Never the machine.



Who is it for?

Store

A shelf runs empty? You know right away.

The stockroom is linked: you see if any is left.

Warehouse and loading bay

Loading door open at night? Alert.

Building site

Someone enters at night or on weekends? Alert.

Hotel and pool

Someone at the pool edge at night? Alert.

Offices and secure rooms

Someone in the archive room on Sunday? Alert.

Restaurant

Cold room open at night? Alert.

What the box can do

1



Empty shelf

WHAT IT DOES

It compares the shelf to its full photo. It tells you if it is empty. It adds your stock: 12 in the back.

WHAT IT DOES NOT DO

It does not count products. A customer in front of the shelf: it says “I cannot see.” The stock file is filled by hand for now.

2



Open door

WHAT IT DOES

It compares the door to its closed photo. Door open after hours for two minutes in a row: alert.

WHAT IT DOES NOT DO

It locks nothing. No “late delivery” button yet.

3



Presence after hours

WHAT IT DOES

You set the hours. Someone enters the area outside them: alert.

WHAT IT DOES NOT DO

It does not know who it is. An allowed employee sets off the alert too.

4



Danger area

WHAT IT DOES

You draw an area, like the forklift lane. Someone enters or stays too long: alert.

WHAT IT DOES NOT DO

It is not a safety device. It stops no forklift. Barriers and rules stay in place.

5



Pool edge

WHAT IT DOES

Someone at the pool edge at a banned hour: alert. A person still for too long: serious alert, repeated.

WHAT IT DOES NOT DO

It cannot see underwater. It replaces no fence, no alarm, no adult.

6



Fall

WHAT IT DOES

Someone falls, then stays on the floor: serious alert. A person lying still: alert too.

WHAT IT DOES NOT DO

It cannot tell if the person is hurt. A shadow or an object on the floor can fool it.

7



Too many people

WHAT IT DOES

You set a number. More people than that, for too long: alert.

WHAT IT DOES NOT DO

It counts silhouettes. A tight group may count as fewer.

8



Checkout line

WHAT IT DOES

Too many people wait at the register: alert.

WHAT IT DOES NOT DO

It does not know if a register is free. It opens no register.

9



Someone lingering

WHAT IT DOES

Someone stays long at a sensitive shelf: alert.

WHAT IT DOES NOT DO

It does not say what the person does. It does not know the face.

For every function

One alert per area. No flood of messages.

The alert arrives on Telegram, with a photo. The photo can be turned off.

Three buttons: Seen, False alarm, Resolved.

Serious alert not seen: a reminder, twice at most.

The camera goes off or turns black: you are told.

The internet drops: alerts wait, then arrive as a summary.

An outside watchdog can tell you if the box stops. We set it up with you.

One camera can hold several areas. By day, the shelf. By night, the door.

No video is kept. No face is recognized.

Alone or together

Each function can be taken alone. Or with others, on the same camera.

Example: a store takes the empty shelf and the door.

The limits

A camera is not magic. Here is what it cannot do.



Field of view

A camera sees one angle, not all around. What hides behind furniture stays hidden.



Night and backlight

Image too dark or sun in the lens: the box says “I cannot see.” An infrared camera helps at night.



Distance

The farther away, the smaller the person or shelf looks. Place the camera close to the area.



One camera per area

An area must be seen by one camera. Two far-apart spots need two cameras.



Speed

On a PC without a graphics card: about 2 pictures a second per camera. Enough for a shelf or a door. Too slow for a fast forklift.

The limits

Wi-Fi

Wi-Fi sometimes drops. No picture, no watching. A cable is safer.

4G and plan

Only alerts go out, not video. A small plan is enough. No 4G signal, no alert.

Solar and winter

In winter there is less sun. A battery camera sleeps and wakes on movement. To watch nonstop, you need a solar kit sized for winter.

Someone in front of the shelf

A customer hides the shelf: the box says “I don't know.” It never says “empty” without seeing.

Glare and wrapping

A reflection or clear wrapping can fool it. That is why a person always checks.

What you need

An RTSP camera

RTSP is the magic word. Without it, the camera does not work with us. Look for RTSP or ONVIF on the product sheet.

A box

A mini PC (N100 model) or a PC already on site. It stays on day and night.

A network

Your router's Wi-Fi, or a cable. No router: a 4G router.

Power

A plug, a PoE cable, or a solar panel with a battery.

A phone with Telegram

Alerts arrive there. A small Telegram bot sends them.

A stock file

For the empty shelf: a list of each item and its quantity in the back.

A sign

It says there is a camera, why, and whom to contact.

Is your PC enough?

- We give you a small file: MESURER_PC.
- Double-click it. Type the number of cameras. Wait 30 seconds.
- It says if the PC keeps up. Nothing is sent, nothing is installed.
- Without the test: an N100 mini PC holds about 4 cameras (estimated, not measured).

STEP 1 / 8

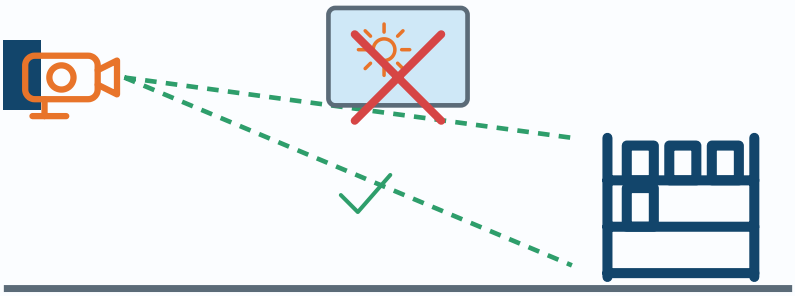
1 Pick the camera



- Look for RTSP on the box or the sheet.
- No RTSP: do not buy it.
- Avoid doorbells and cameras with only an app.
- For a shelf or a door, take a plugged-in camera.
- Battery camera: check model by model.

STEP 2 / 8

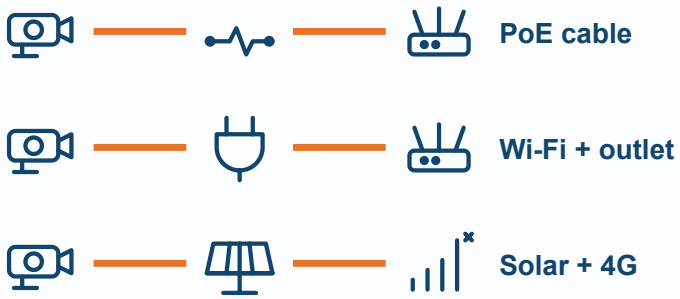
2 Place it



- Facing the area, with as few obstacles as possible.
- Not facing a window: sun blinds the picture.
- High enough to see without being blocked.
- One camera, one spot. Frame the door or shelf, not people at work.

STEP 3 / 8

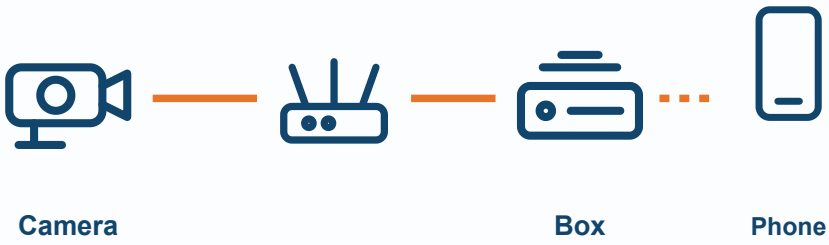
3 Plug it in



- PoE cable: one wire for power and picture.
- Wi-Fi: the camera plugs into an outlet.
- No outlet: solar panel, and 4G if there is no Wi-Fi.
- In the camera settings, tick RTSP. We guide you.

STEP 4 / 8

4 Box and phone

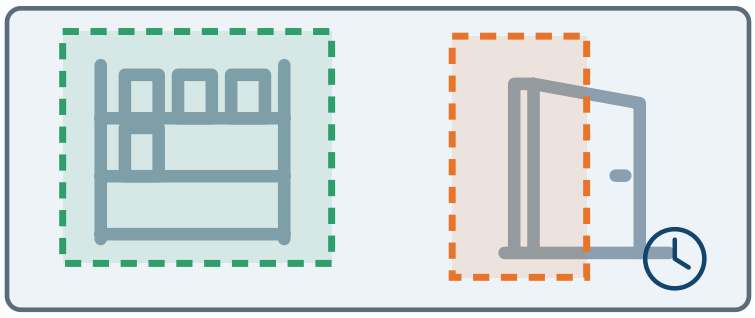


- The box joins the same network as the camera.
- On the phone, install Telegram.
- We create with you the small bot that sends alerts.
- The analysis happens in the box. Only the alert leaves.
- Stock file: a list of item and quantity. We connect it with you.

5

STEP 5 / 8

Set the areas with us

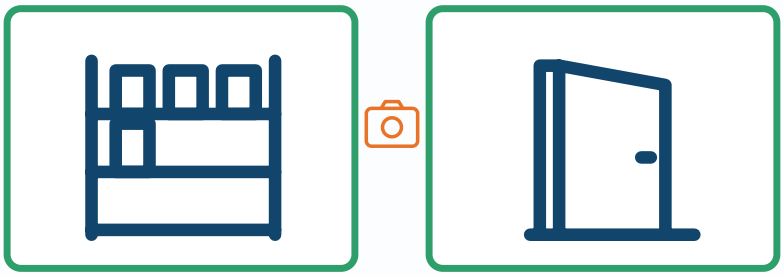


- We look at the camera picture together.
- We draw a frame around the shelf or door.
- You tell us the watching hours.
- For a shelf, we link it to the item in your stock.

6

STEP 6 / 8

The reference photo



- Shelf: fill it up, nobody in front. Photo.
- Door: close it well. Photo.
- This is the model. The camera compares everything to this photo.
- Changing the display? Take the photo again.

7

STEP 7 / 8

The first test alert



- We take products off the shelf, on purpose.
- Or we open the door, after the set hour.
- We wait: about one minute for a shelf, two for a door.
- Your phone rings: the test works.
- Nothing comes? We do not go live.

8

STEP 8 / 8

An alert arrives: what to do?

⚠ Water 50 cl: shelf empty. 12 in the stockroom, restock.

- Look at the photo and read the sentence.
- Go and look on site if you can.
- Tap a button.

Seen	False alarm	Resolved
I am on it.	The machine was wrong.	It is fixed.

Empty shelf: the alert does not come back until the shelf is seen full again.

Recommended hardware

Organizen sells no hardware. Organizen ships none.
You buy it yourself. Or a partner installer supplies it and bills you.
Public prices noted on November 3, 2026. Check them on purchase day.

Wi-Fi camera on a plug Examples: Reolink E1, Tapo C2xx. Rough range.	**$33 to $77**
PoE cable camera, night vision Example: Reolink RLC-510A, around the low end.	**$66 to $198**
Battery + solar camera (Wi-Fi) Example: Reolink Argus 4 Pro with its panel.	**$209 to $242**
4G + solar camera, plus the plan Example: Reolink Go PT Ultra with panel.	**$242 to $319**
Box: N100 mini PC, 16 GB A PC already on site may be enough.	**$187 to $242**
4G router Example: Teltonika RUT241. For a site with no router.	**$176 to $198**
4G plan, per month Only alerts go out.	**$6 to $17 / month**
Long-range Wi-Fi bridge, the pair Example: TP-Link CPE210. Links a bay or a parking lot.	**$66 to $132**
PoE switch, 4 to 8 ports, and cables Example: TP-Link TL-SG1005P.	**$44 to $132**
UPS (battery backup) The box stays on during a power cut.	**$66 to $132**
Information sign Required: camera, reason, contact.	**$6 to $17**
Always-on solar kit: panel, battery Sized for winter. For a site with no power, camera always on.	**installer's quote**

A battery camera sleeps. It suits after-hours presence alerts. Shelf and door nonstop: take a plugged-in camera.

The law, in 3 lines

Put up a “camera” sign: who films, why, whom to contact.

Do not film a workstation all day. Frame the door, the shelf, the area.

Tell your employees in writing. Place open to the public: get the prefecture's permit.

The alert photo goes through Telegram. Note it in your register. You can turn it off. These are the rules of France and the European Union. Elsewhere, ask a lawyer.

In short

- The camera watches. The box compares. Your phone rings.
- You decide: Seen, False alarm or Resolved.
- It knows no faces. It replaces no barrier.
- We start with a 7-day trial on one camera.

To talk about it: organizen.ai/en/cameras-pros