



Keep an eye on forgotten goods in shopping carts.
Using AI image recognition to help cashiers spot unpaid products.

Key features:

- Reduces loss from unpaid items
- AI image and movement recognition
- Increases operational awareness at checkout
- Fully automated functionality
- Customisable settings for language, sound and detection area
- Optional image storage for later review
- Available in English, Dutch, German, French and Spanish
- Easy plug-and-play installation

Minimise loss

Approximately 1.5% of all shopping carts contain unpaid products.



Snapview screen



Snapview camera





Quickly and discretely. Once in place, it requires no intervention from the cashier and operates entirely autonomously.

Specifications:

- A compact control unit with integrated display
- A discreet USB camera, installed beneath the checkout lane
- A 12V power supply for reliable, efficient operation
- An optional VESA mounting bracket for easy installation
- The system is designed for rapid deployment, offering Plug & Play installation with minimal disruption to daily operations.

Installation and use:

Designed with ease of use in mind, SNAPVIEW is a stand-alone system and not connected to the internet. This prevents cybersecurity issues, no ICT-connection is needed and installation is quick and discrete. Once in place, SNAPVIEW requires no intervention from the cashier and operates entirely autonomously. The detection area and system settings can be tailored to each store's unique checkout layout, ensuring optimal performance in every environment.

SNAPVIEW can be updated manually by SD-card or USB-stick and is refined regularly, allowing continuous improvement and adaptability through AI training, support and software updates.

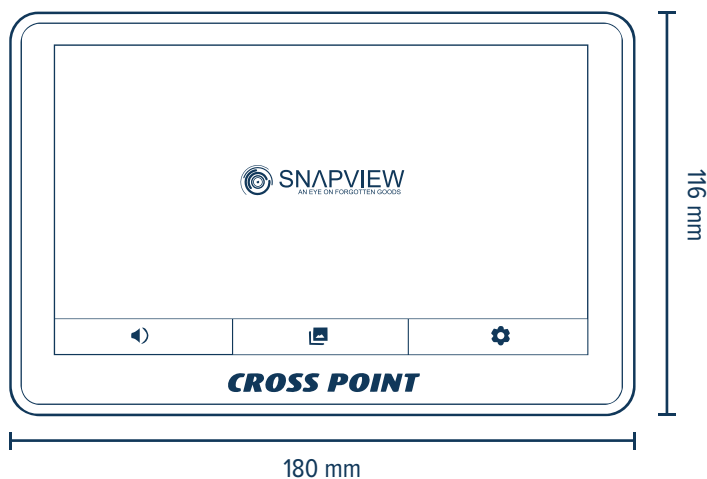


Plug & Play

Easy installation, offering Plug & Play, the system is designed for rapid deployment.

SNAPVIEW dimensions:

**SNAPVIEW
screen**



**SNAPVIEW
camera (incl. mounting bracket)**

