Secure Empty Property

person 70% ~22m

person 33% ~38m

DETECT REACT PROTECT
SEP Ultra HD Tower 'video verification'

Reconeyez actual video in background

Remote/Mobile location issues

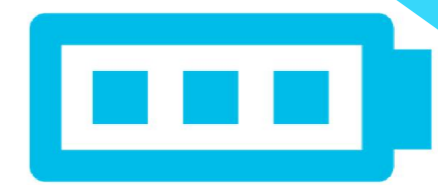KEY TYPICAL SITUATIONAL MONITORING PROBLEMS/CHALLENGES

- Remote property locations that need monitoring

- Need to deploy rapidly

- Properties vandalised /broken into

- There are NO cabled comms at property locations

- There is NO power at the property locations

- Properties need to be monitored from one central monitoring centre
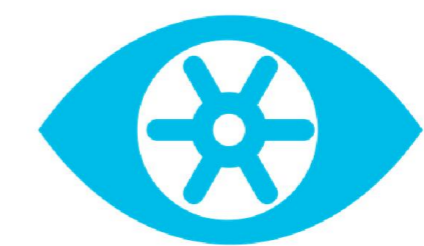
Remote/Mobile location issues

Secure Empty Property

400 days or up to 50 000 images battery life.

Artificial intelligence removes nuisance alarms.

Installation 2 minutes.

Full HD day/night image.

Wireless system

IP67 outdoor system

Mesh network means simple installation.

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SOLUTION

DETECT

1

Detector proprietary algorithm detect intruders. Photos instantly sent to control center.
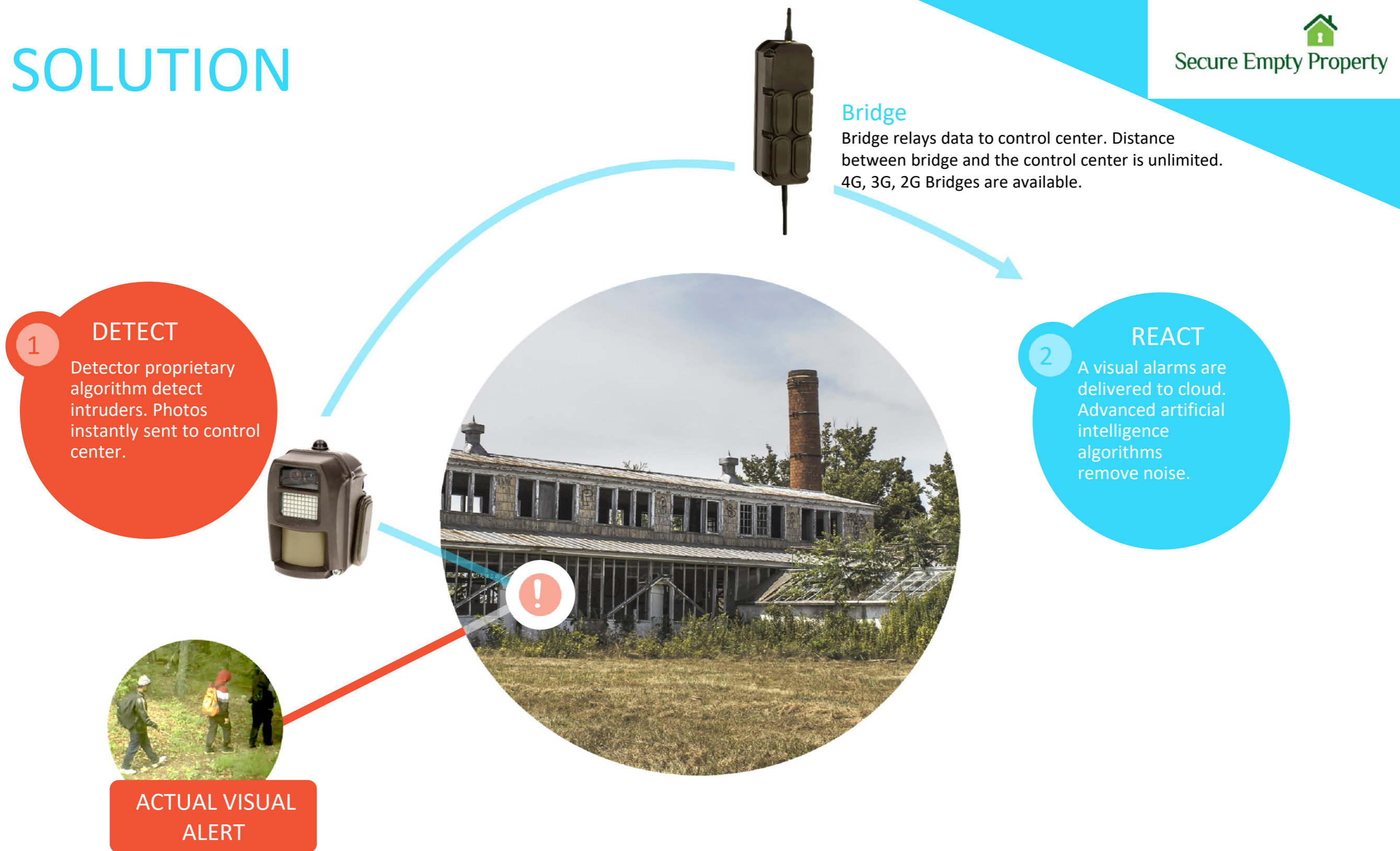
SOLUTION

1 DETECT

Detector proprietary algorithm detect intruders. Photos instantly sent to control center.

!

ACTUAL VISUAL ALERT

SOLUTION

Bridge
Bridge relays data to control center. Distance between bridge and the control center is unlimited. 4G, 3G, 2G Bridges are available.

1 DETECT
Detector proprietary algorithm detect intruders. Photos instantly sent to control center.

2 REACT
A visual alarms are delivered to cloud. Advanced artificial intelligence algorithms remove noise.

ACTUAL VISUAL ALERT

SOLUTION

Bridge

Bridge relays data to control center. Distance between bridge and the control center is unlimited. 4G, 3G, 2G Bridges are available.

1 DETECT

Detector proprietary algorithm detect intruders. Photos instantly sent to control center.

2 REACT

A visual alarms are delivered to cloud. Advanced artificial intelligence algorithms remove noise.

ACTUAL VISUAL ALERT

3 PROTECT

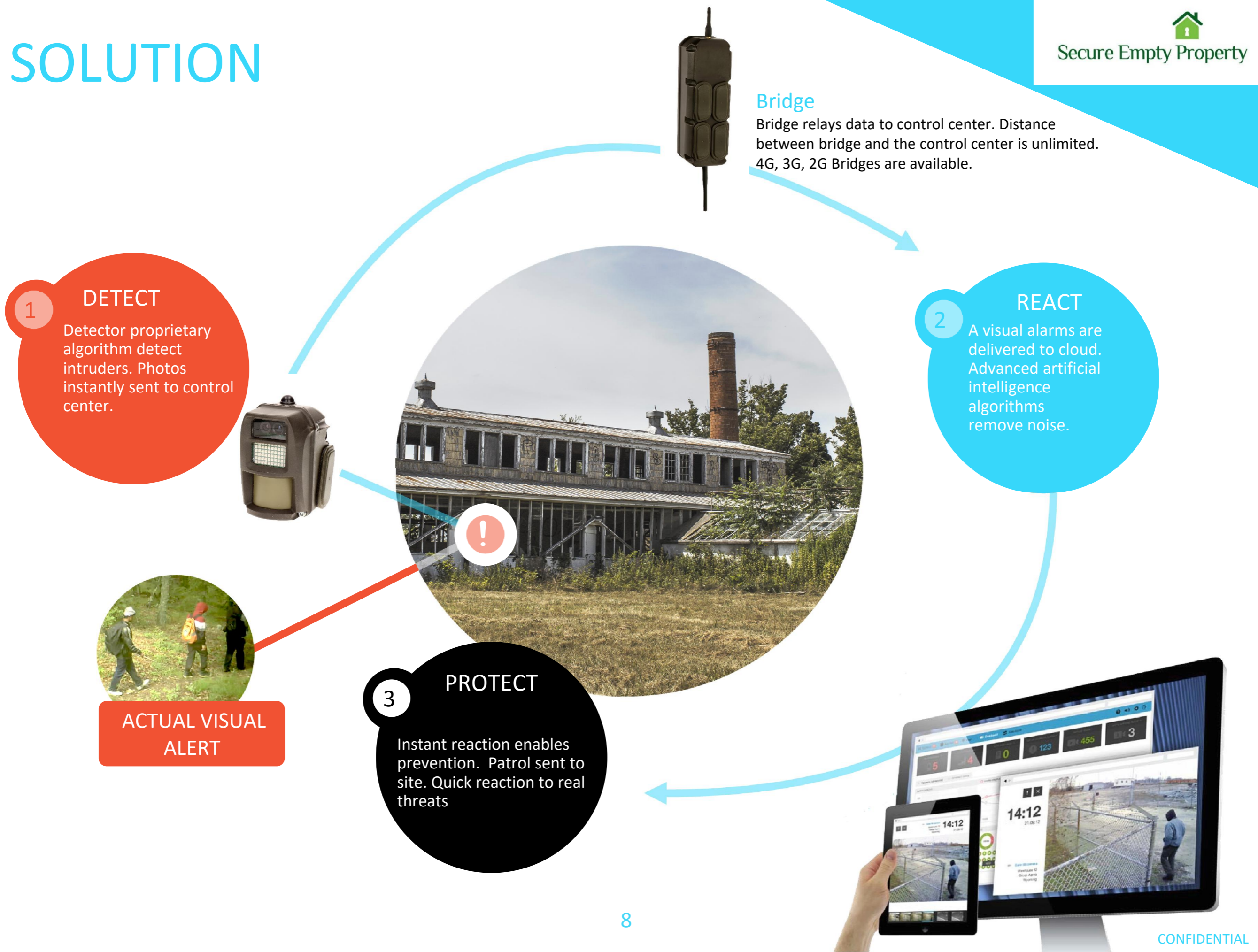Instant reaction enables prevention. Patrol sent to site. Quick reaction to real threats

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BENEFITS

Secure Empty Property

- Mobile wireless & battery based solution

- Captures Full HD images of vandals and alerts central monitoring point about unusual activity.

- Utilising the GSM network and long battery life and ruggedised format enables the system to constantly monitor their locations WHEREVER they are.

- No need for cabled networking as ALL connectivity is wireless.

- There is no need for electricity as the image capture and communications devices have over 400 days battery life or up to 50 000 images.

- With the cloud and monitoring 24/7 information we capture and view the properties , regionally, nationally, globally from one place.
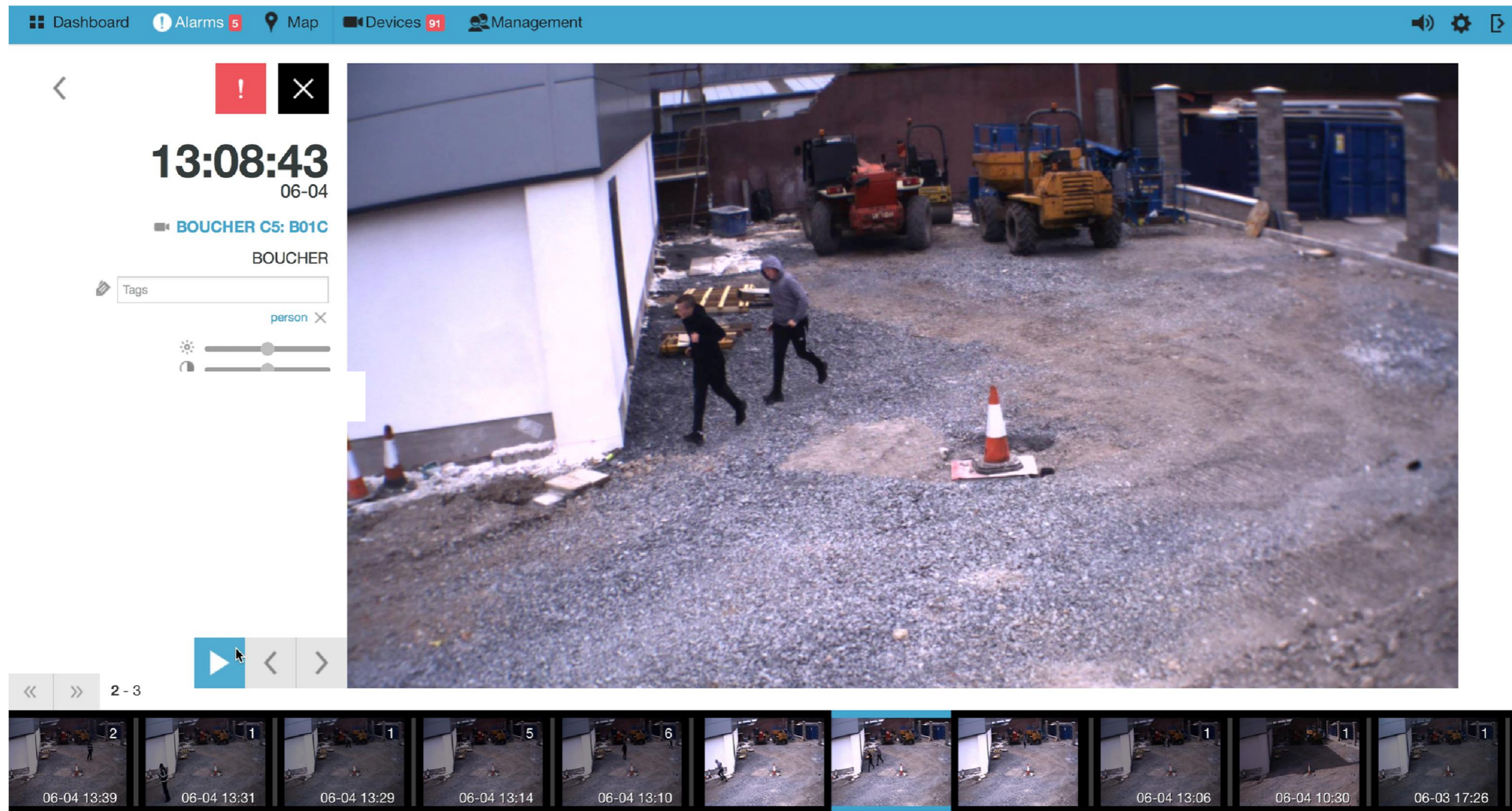
LONGEST BATTERY LIFE

400 days with one battery

SMART,
USING ARTIFICIAL INTELLIGENCE

Technology automatically detects and classifies images on alarm photos using predefined classification categories. The confidence level and distance estimate of each detection is displayed to the operator. Detects intruders and saves operator time and eliminates nuisance alarms. System uses following categories - person, car, truck, bus, motorcycle, bike, dog, horse,