LILIN

Missing Kids Solution

The goal of an AMBER Alert is to instantly galvanize the community to assist in the search for and safe recovery of a missing child.

LILIN Navigator, utilizes plate number and facial recognition software in the detection of the vehicle and the missing child via IP cameras.

How It Works

IP Cameras running our LILIN NAV AMBER software, installed by police, city traffic management departments, and/or private organizations are able to read the plate numbers of passing vehicles. If the plate number is matched with the amber alert description in real time, NAV system will popup live video of the cameras in the area, the plate number and description of the car as well as the childs description.
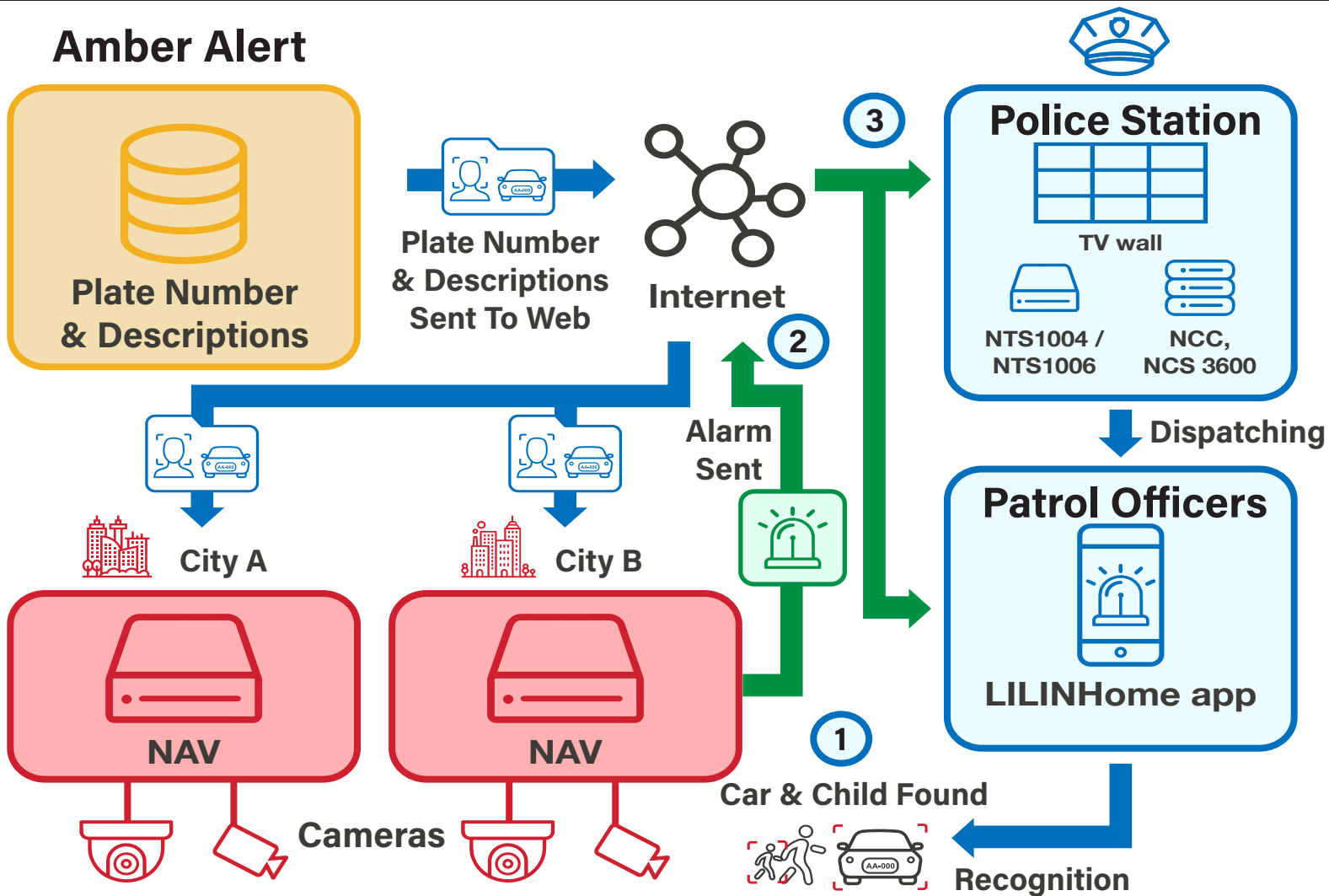
How To React

Law Enforcement

Click on the AMBER page for the missing kids details, including last seen, name and Plate number. Follow missing child guidlines.

Private Organization

Click on the AMBER page for the missing kids details, Call 911 immediately and provide the vehicle location, the plate number and missing childs description

System Architecture

Amber Alert

Plate Number & Descriptions

Plate Number & Descriptions Sent To Web

Internet

3

Police Station

TV wall

NTS1004 / NTS1006

NCC, NCS 3600

2

Alarm Sent

City A

City B

NAV

NAV

Cameras

Dispatching

Patrol Officers

LILINHome app

1

Car & Child Found

Recognition

What To Buy

-Video Recording & Playback
-Live Video From IP Cameras or NVR's/DVR's
-AMBER Alert Popup For Notification Purpose
-LILINHome App For Video & Amber Alert
-AMBER Page For Live AMBER Alert & Historical Alerts
-Navigator System With Plate Number Recognition
-Facial recognition System (Optional)
-Support eMap For AMBER Alert Live Video Popup