GeoVision inc

TCP/IP

Dual Display HDMI&VGA

GV-IP Decoder Box Optimal
Simplifies Multi-Screen Surveillance

Viewing multiple camera feeds and locations is now easier and more affordable with the GV-IP Decoder Box Optimal. It easily connects and displays various cameras, sidestepping the need for complex PCs. Ideal for straightforward monitoring across many screens with less equipment.
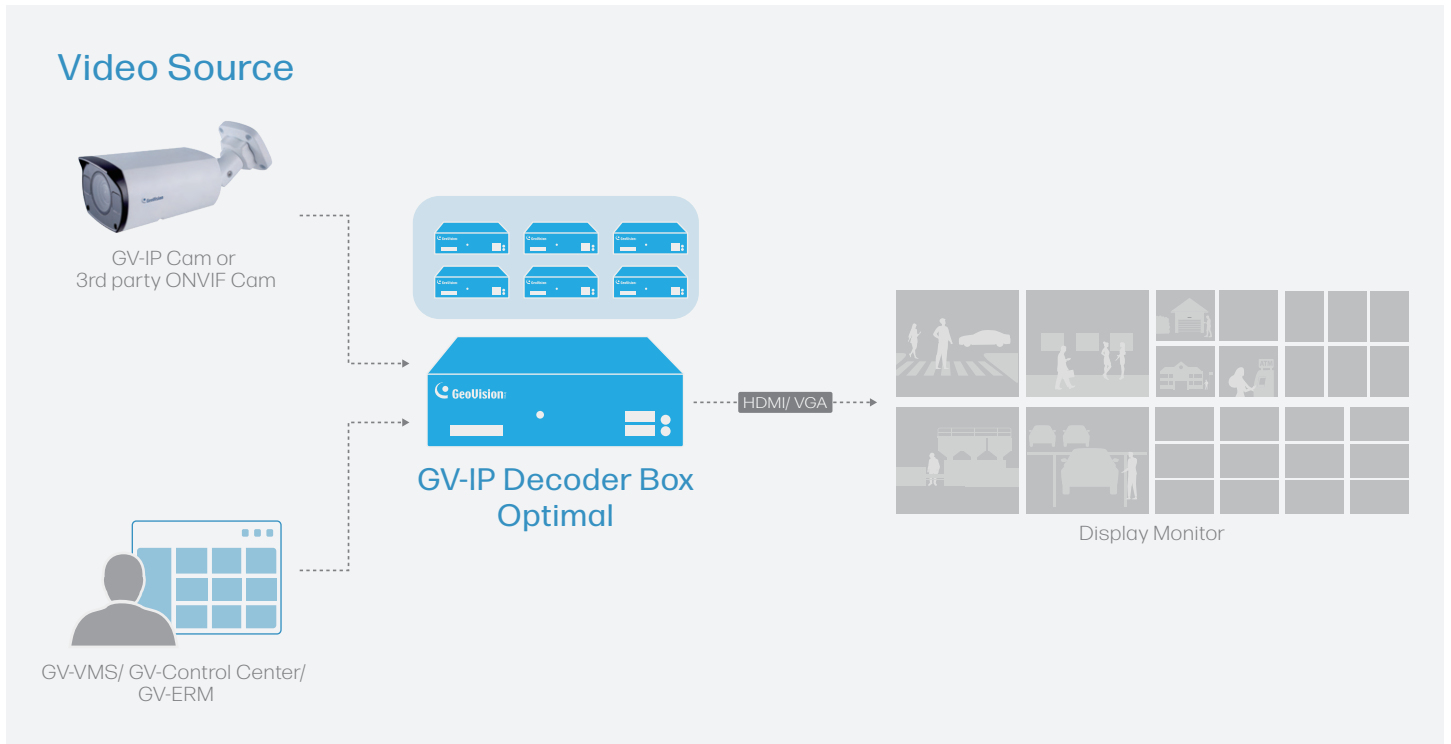
Dual Display

4K
4K UHD

0%
Zero PC Loading

Native Support to GV-VMS / GV-Control Center / GV-Edge Recording Manager

Video Source

GV-IP Cam or
3rd party ONVIF Cam

HDMI/ VGA

GV-IP Decoder Box Optimal

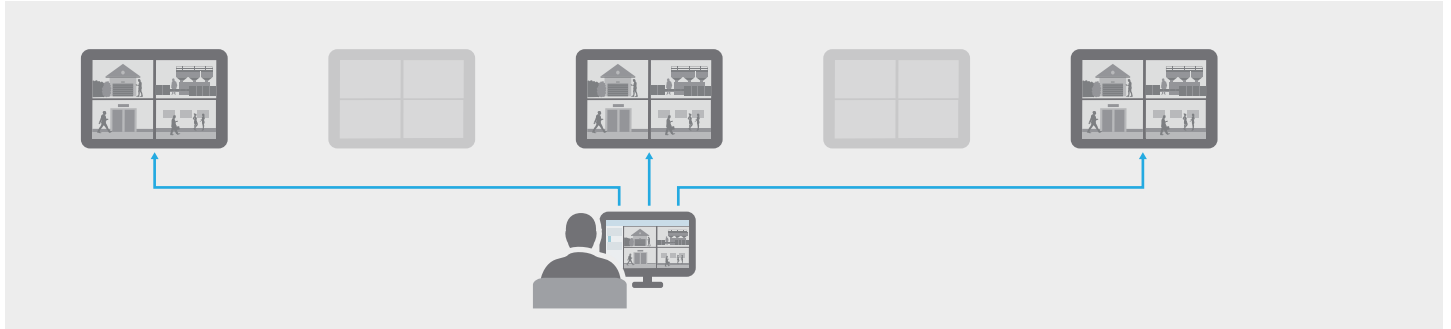Display Monitor

GV-VMS/ GV-Control Center/
GV-ERM

Easy Drag-and-Drop

Make monitoring easier with the GV-IP Decoder Box Optimal Solution. Connect it to your VMS, Control Center, or Edge Recording Manager to easily choose and show your camera views. It's simple and effective for keeping an eye on things remotely.

Extend to
2nd Screen

Full Screen

Volume Level

Video Rotate

Group your views
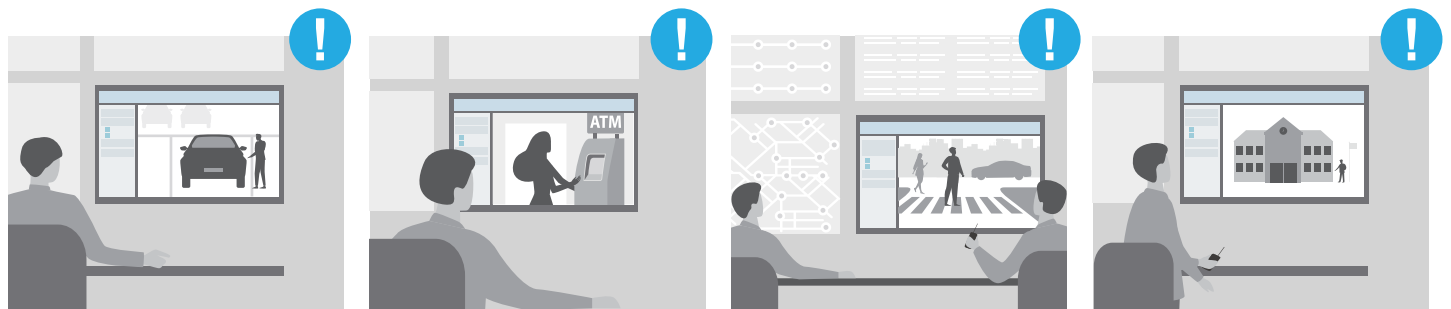
Display your views

Control Displays Remotely

You can control GV-IP Decoder Box Optimal from the VMS, Control Center, or Edge Recording Manager for status checks and video layout adjustments. This enables you to select specific camera views and display them on separate monitors as needed. This feature is particularly useful in extensive areas or multiple locations, as it allows you to monitor different places easily and efficiently from a remote location.

Dynamic Alerts

Assign cameras and event-triggered scenes directly to the GV-IP Decoder Box Optimal. Instantly project channel footage to the GV-IP Decoder Box Optimal with a simple click on the host map.

Parking Lots   Banks   Public Spaces   Campuses

GV-IP Decoder Box Optimal

Right-click on the e-map to send the camera view directly to the GV-IP Decoder Box Optimal for display.