GSC3570 Open Door from Inside

Physically More Secure

Outdoor

GDS3710

GDS3705

Indoor

Power

Data +Power

Data

Control data

12V DC

12V DC for GSC3570 and Electric lock
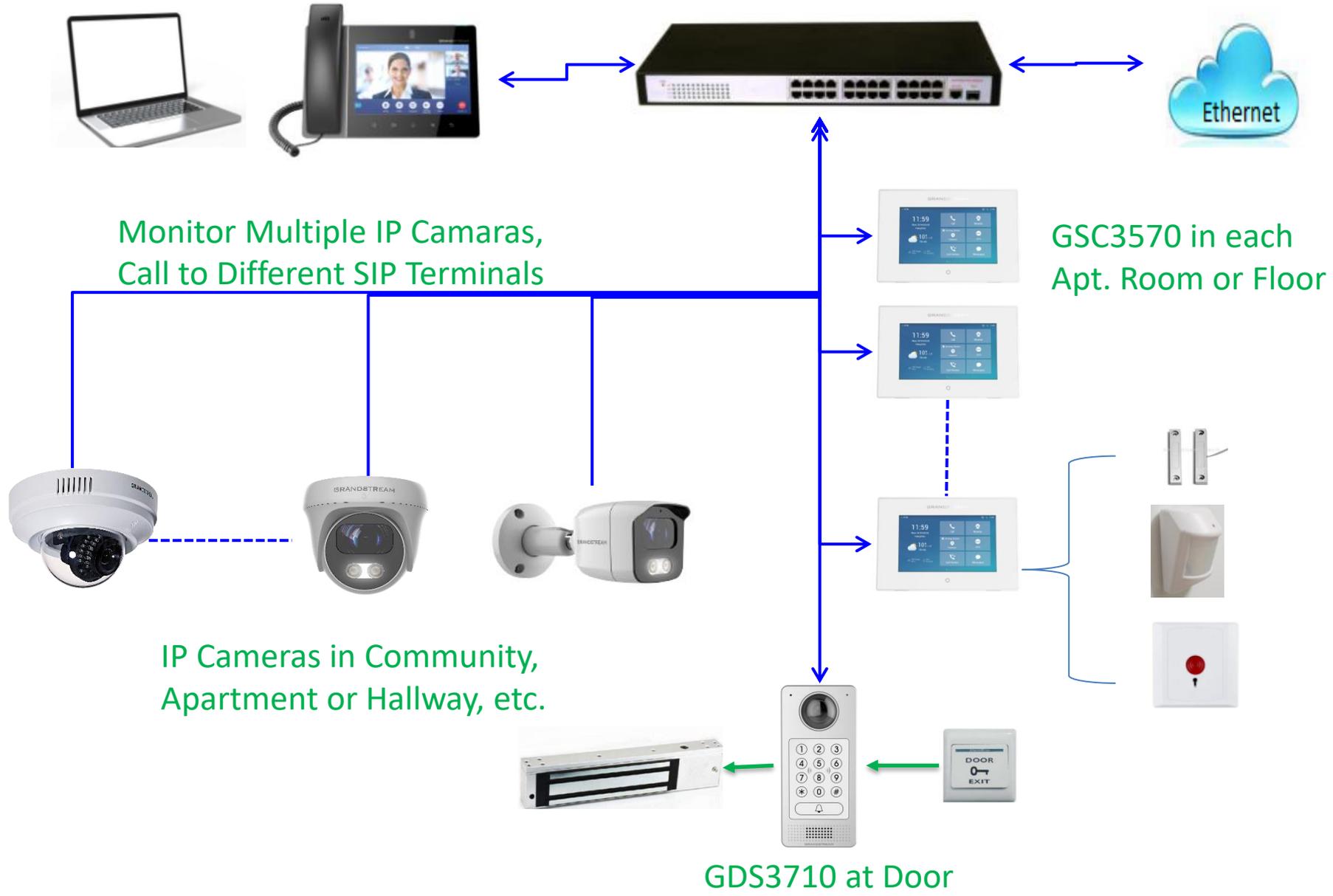
DOOR EXIT

POE Switch

Ethernet

AC
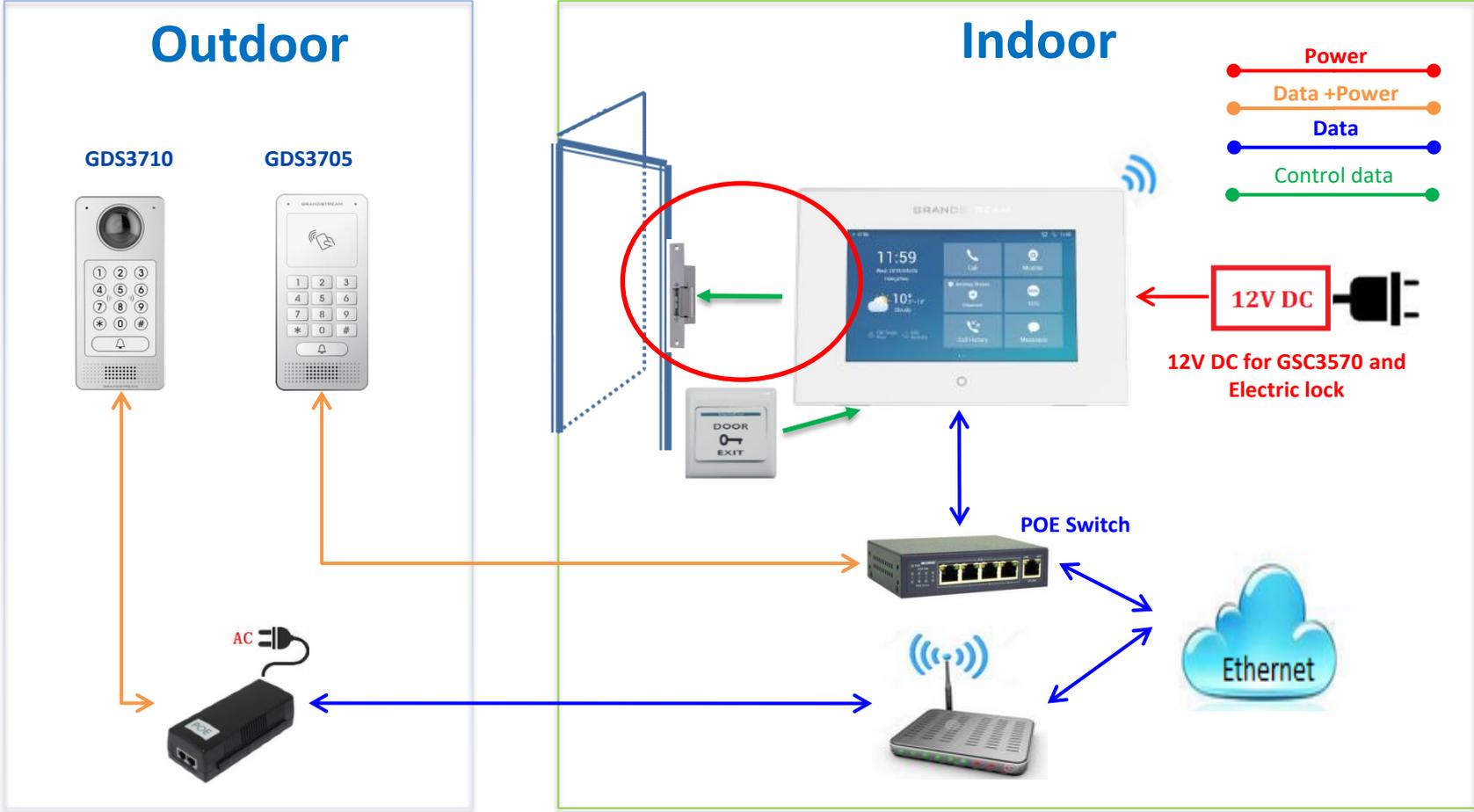
GSC3570 RTSP Video Monitor Switching During SIP Calls

Outdoor

Indoor

Video-B

Video-A

POE Switch

Power

Data +Power

Data

Control data

12V DC

12V DC for GSC3570 and Electric lock

Open Door video check RTSP real-time video

- Switching Video to Check Caller Scenes during SIP Call.
- SD card Store Snapshots when Doorbell Pressed or Motion Detected by the IP Camera
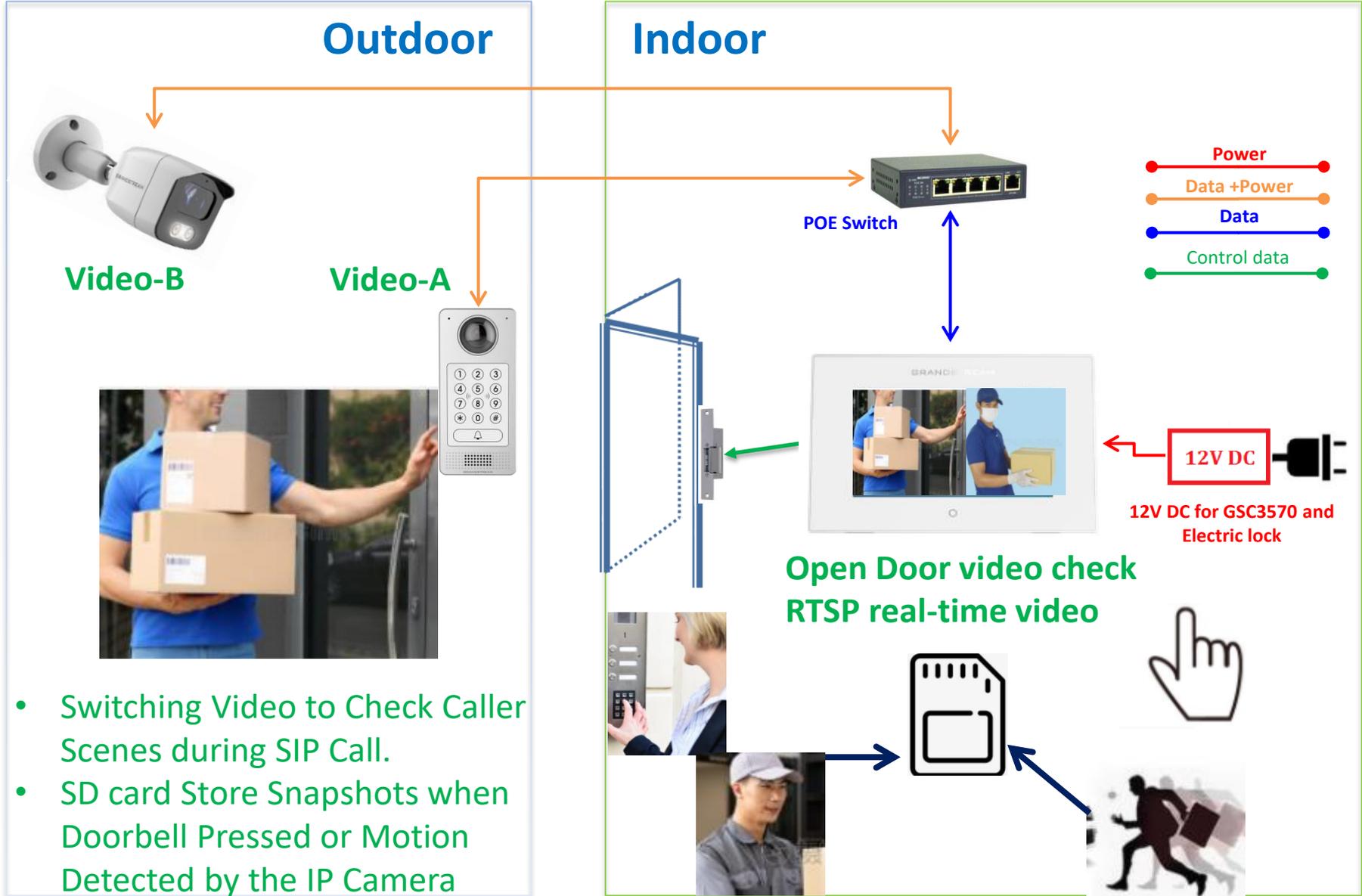
GDS3710 Communicates to Multiple GSC3570 in Apartment Buildings or Similar Application Scene

Ethernet

Monitor Multiple IP Camaras,
Call to Different SIP Terminals

GSC3570 in each
Apt. Room or Floor

IP Cameras in Community,
Apartment or Hallway, etc.

GDS3710 at Door

GDS3710/GSC3570 Combined Open Door

GSC3570 at other rooms can check live video of IP Cameras
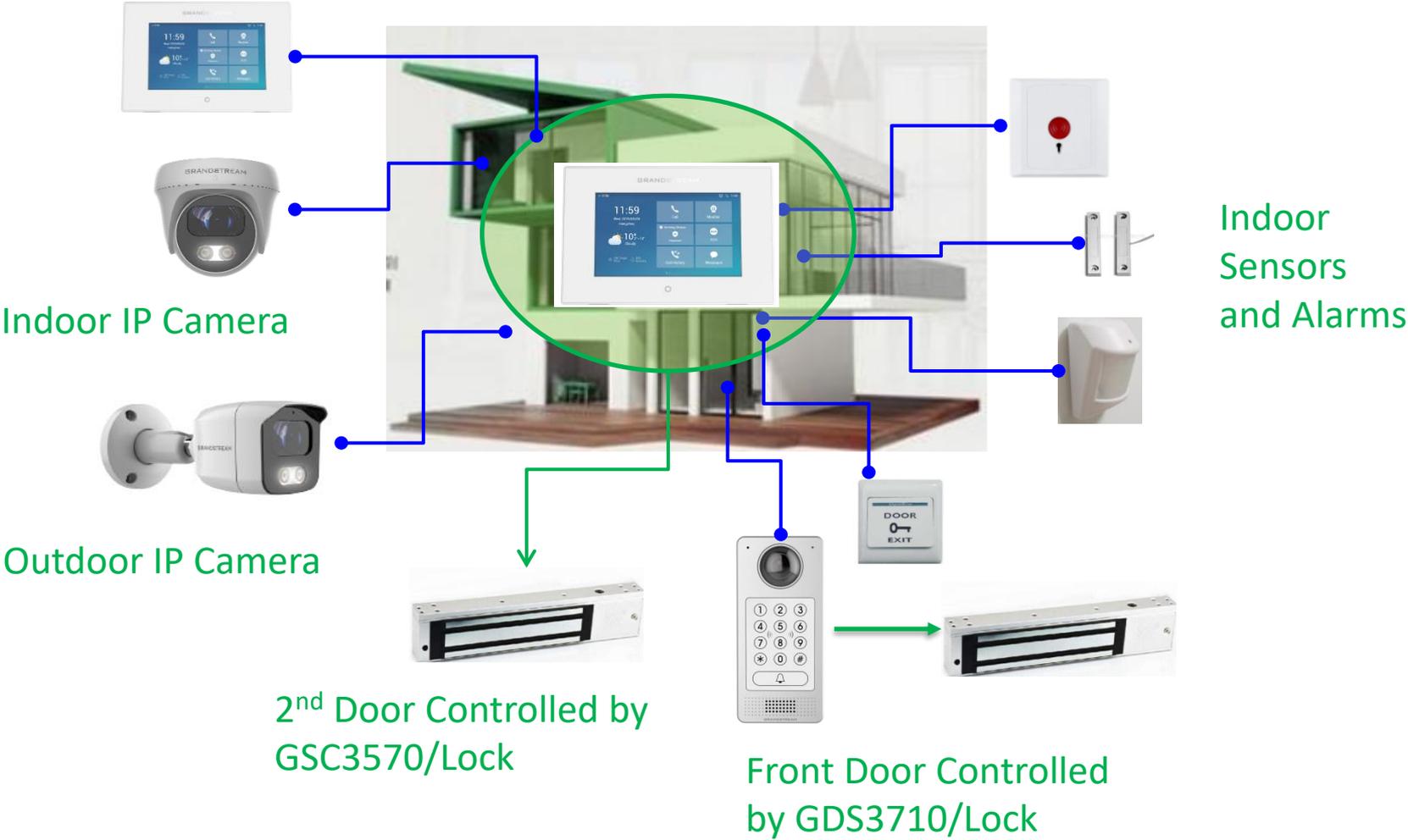
Indoor IP Camera

Indoor Sensors and Alarms
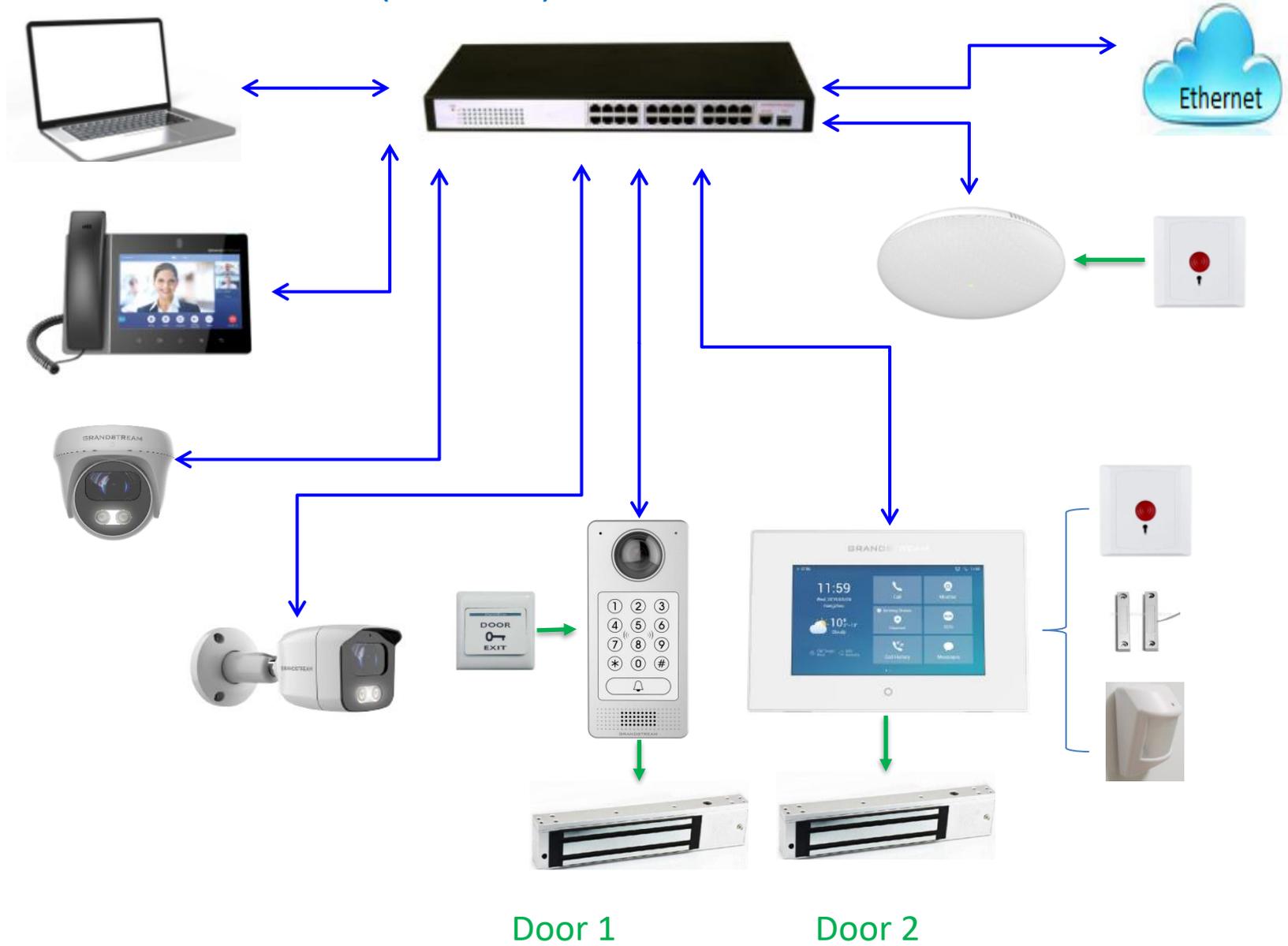
Outdoor IP Camera

2nd Door Controlled by GSC3570/Lock

Front Door Controlled by GDS3710/Lock

GSC3570/GSC3510/IPC Video Monitor During Call (Secure Campus)

Outdoor

Video Source

Audio Source

Indoor

POE Switch

Check Live Video During SIP Call & Take Action

Audio Source

12V DC

12V DC for GSC3570 and Electric lock

Grandstream Convergence Solution:

Device Connection Used (Ethernet)

Door 1   Door 2

Grandstream Convergence Solution:

Device Connection Used (Wi-Fi)

POE Switch

GSC3570

Ethernet

WiFi AP