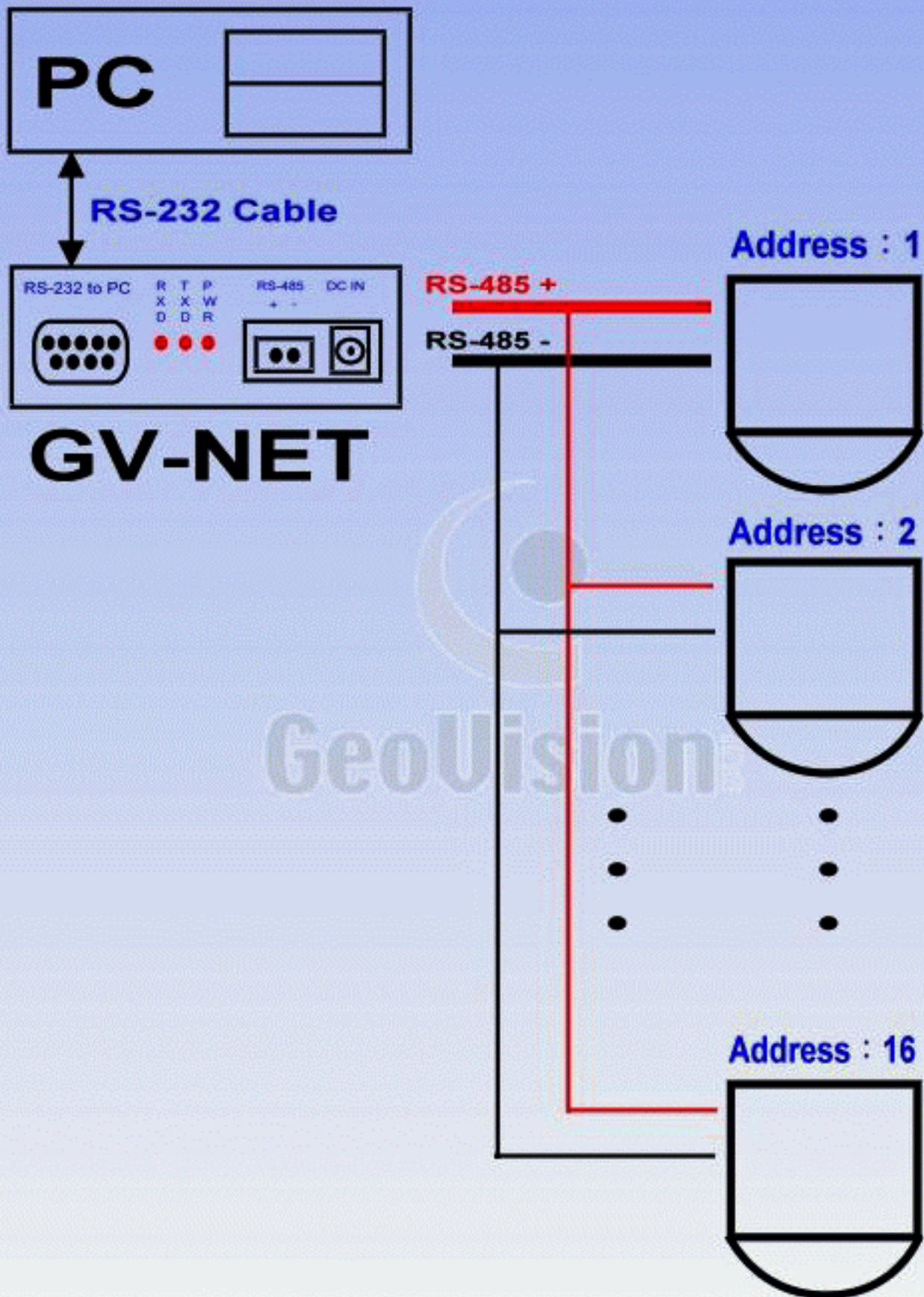




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The series connections of GV-NET X 1 and PTZ X 16



When chain-linking the PTZ models made by the same manufacturer are required to assign address. However, PTZ models made by different manufacturer are not required to assign address.

System Configure



- Camera 10 | Camera 11 | Camera 12 | Camera 13 | Camera 14 | Camera 15 | Camera 16 | I / O Device | HotLine / Network
- General Setting | Camera 1 | Camera 2 | Camera 3 | Camera 4 | Camera 5 | Camera 6 | Camera 7 | Camera 8 | Camera 9

Startup

Start Monitor:


Monitor All

Location Name

WINPC-5FC04D650

Video Log Storage

PTZ Control

PTZ Device Setup:  

Pelco Dome



Camera 10 | Camera 11 | Camera 12 | Camera 13 | Camera 14 | Camera 15 | Camera 16 | I/O Device | HotLine / Network

General Setting | Camera 1 | Camera 2 | Camera 3 | Camera 4 | Camera 5 | Camera 6 | Camera 7 | Camera 8 | Camera 9

Pelco Setup

- Startup
- Start Monitor:
 - Monitor All
 - Multicast Server
 - TCP/IP Server
 - WebCam Server
 - Modem Server
 - Connect to VSM
 - Twin Server
 - Connect to CenterV2
 - Enable Directdraw Overlay
 - Enable De-interlace Render
 - Startup Auto Login
 - Panel Resolution:
 - 1280x1024
 - Mini-View for Remote Desktop

Setup

Com Port: COM7

Baud Rate: 2400

PT Speed: 3

Protocol - P
 Protocol - D
 Protocol - D - KT&C PTZ

OSD Menu

Show

L U R

D

ENTER (Iris Open) Iris Close

Activate

OK Cancel

Control

Z Device Setup: [Icon] [Play]

Pelco Dome

Option

Delay: 6 Sec.

st-Rec: 15 Sec.

-Rec: [Play]

nd Event Alerts [Play] [?]

Log Size

Video Clip: 5 Min

a Scan

Delay: 3 Sec [Play]

Record

e Digital Watermark Protection

System Configure



- Camera 10 | Camera 11 | Camera 12 | Camera 13 | Camera 14 | Camera 15 | Camera 16 | I / O Device | HotLine / Network
- General Setting | Camera 1 | Camera 2 | Camera 3 | Camera 4 | Camera 5 | Camera 6 | Camera 7 | Camera 8 | Camera 9

Startup

- Start Monitor:
Monitor All
- Multicast Server
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- WebCam Server
- Modem Server
- Connect to VSM
- Twin Server
- Connect to CenterV2
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- Enable De-interlace Render
- Startup Auto Login
- Panel Resolution:
1280x1024
- Mini-View for Remote Desktop

Location Name
WINPC-5FC04D650

Video Log Storage
Available: 1.19 GB
Recycle Log:
19.3.2007 08:15

Set Location...

Keep Days: 30 Recycle

Caption
 No ID ID+Name

Send Alerts Approach
E-Mail/Hotline/SMS

Exit Option
 Auto Restart Windows

PTZ Control

- PTZ Device Setup: Pelco Dome

Monitor Option

- Start Delay: 6 Sec.
- Post-Rec: 15 Sec.
- Pre-Rec:
- Send Event Alerts

EventLog Size
Max Video Clip: 5 Min

Camera Scan
Scan Delay: 3 Sec

Video Record
 Use Digital Watermark Protection

PTZ/IO Panel
PTZ Panel Switch Auto

V redu

Prekliči

Video L
Video L

Camera 10 | Camera 11 | Camera 12 | Camera 13 | Camera 14 | Camera 15 | Camera 16 | I / O Device | HotLine / Network
General Setting | Camera 1 | Camera 2 | Camera 3 | Camera 4 | Camera 5 | Camera 6 | Camera 7 | Camera 8 | Camera 9

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- Connect to VSM
- Twin Server
- Connect to CenterV2
- Enable Directdraw Overlay ?
- Enable De-interlace Render
- Startup Auto Login ▶
- Panel Resolution: ▶

1280x1024
- Mini-View for Remote Desktop ?

Camera Mapping Setup



* Camera 1 | Camera 2 | Camera 3 | ◀ ▶

Name: * Device: * Address: PTZ InactivityIdle over: sec. Auto Preset Multi Position Tour

Control

Z Device Setup: ico Dome

r Option

t Delay: Sec.t-Rec: Sec.-Rec: nd Event Alerts

Log Size

deo Clip:

a Scan

Delay:

Record

e Digital Watermark Protection

Startup

Start Monitor:
 Monitor All

Multicast Server

TCP/IP Server

WebCam Server

Modem Server

Connect to VSM

Twin Server

Connect to CenterV2

Enable Directdraw Overlay

Enable De-interlace Render

Startup Auto Login

Panel Resolution:
 1280x1024

Mini-View for Remote Desktop

Camera Mapping Setup

Camera 1 | Camera 2 | Camera 3

Name: Pisarna - camera 1

Device: Pelco Dome

Address: Addr: 4

PTZ Inactivity
 Idle over: 60 sec.

Auto Auto Scan

Preset Preset 1

Multi Position Tour Setting

OK Cancel

Control

I/O Device Setup:

Video Dome

Option

Start Delay: 6 Sec.

Start-Rec: 15 Sec.

Rec:

and Event Alerts

Log Size

Video Clip: 5 Min

Auto Scan

Delay: 3 Sec

Record

Digital Watermark Protection



Camera 10 | Camera 11 | Camera 12 | Camera 13 | Camera 14 | Camera 15 | Camera 16 | I/O Device | HotLine / Network
 General Setting | Camera 1 | Camera 2 | Camera 3 | Camera 4 | Camera 5 | Camera 6 | Camera 7 | Camera 8 | Camera 9

Startup

- Start Monitor:
 Monitor All
- Multicast Server
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- WebCam Server
- Modem Server
- Connect to VSM
- Twin Server
- Connect to CenterV2
- Enable Directdraw Overlay ?
- Enable De-interlace Render
- Startup Auto Login ▶
- Panel Resolution: ▶
 1280x1024
- Mini-View for Remote Desktop ?

Camera Mapping Setup



Camera 1 | Camera 2 | Camera 3 | ◀ ▶

Name: Pisarna - camera 1

Device: Pelco Dome

Address: Addr: 4

 PTZ Inactivity

Idle over: 60 sec.

Auto Auto Scan

Preset Preset 1

Multi Position Tour **Setting**

OK

Cancel

Custom Multiple Preset Tour



Tour Setting

Preset: Preset 1

OK

Dwell Time: 5

Cancel

Add

Remove

No.	Preset No.	Dwell Time
1	Preset 2	12
2	Preset 4	5
3	Preset 3	14

V redu

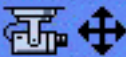
Prekliči

Video Loss


13 JUN
11:05:39
1.19GB

Web

CCS





Addr: 4 





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