Panasonic

IP Video Intercom System Installation guide







IP Video Intercom System : Note of caution

Caution : Leave installation work to the engineer dealer, Installer, SIer etc. Installation work requires technique and experiences. Failure to observe this may cause crush system data or damage to the product. Consult the dealer.



Caution : Not support NVR connection in both System (Snap shot recording in PC by ftp)

Preparation before install

Panasonic provides "Panasonic IP config.exe" as a PC tool to confirm the IP address for each device, also "Setup files" to upload for each device. (It is configured with system configuration) Please download "PanasonicIPConfig.exe" and "Setup files" as follows.

https://panasonic.net/cns/pcc/support/intercom/mn1000/

Panasonic Support	net/cns/pcc/support/intercom/mn1000/ Consumer Business	for Type A	We will provide several "Setup files". Kindly download the one suitable for your system depending on the number of devices by referring to the number on the folder name (ex: "DS_01 RM_05") showing maximum number of devices supported by the file	<u>e</u> .
 A Support (Consumer & Busine Consumer 	ess) > Video Intercom > VL-VN1500/MN1000	01_DS01_RM05	() :Device Name	
Global Service Center Network Digital AV Homehawk Baby Monitor	VL-VN1500/MN1000 IP address check tool Panasonic IP Config.exe Read Me	→ 03_DS05_RM05 → ↓ 04_DS10_RM05 ↓ 05_DS20_RM05	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
Telephone Consumer FAX GLOBARANGE Wi-Fi Phone for Skype Home Photo Printer Video Intercom	Upload data Setup files (DS_RM) zip Setup files (DS_SP) zip Read Me Documents	for Type B	Constant L_RM00zip Atable_RM01zip Atable_RM01zip Atable_RM01zip Atable_RM02zip Atable_RM02zip Atable_RM02zip Atable_RM03zip Atable_RM03zip Atable_RM04zip Ata	
Mobile Phone	Type Stze(KB) C IP Video Intercom System Installation Guide (English) 2,075 201		AllConfig.log → for SIP Phone DataDL_DS00zip → for Door Station (Door-00) DataDL_DS01zip → " (Door-01) DataDL_DS02zip → " (Door-02) DataDL_DS03zip → " (Door-03)	

Panasonic

Type A





Type A 1-1 How to Setting (Just 3 steps only!!) Step1. PC Settings Step3. Upload Data Step2. Search Device Internet Protocol Version 4 (TCP/IPv4) Properties Devices found O faun fathy Video Intercom System General P14 You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator Type **Call Number** P for the appropriate IP settings. 1 Detr 8001 8921 10254710 198,2547,164 Depi 8001 1001 Obtain an IP address automatically 108,254.8.158 Ream • Use the following IP address: Room 19234113 169.254.1.254 IP address: 255.255.0.0 Subnet mask: Default gateway: Change the IP address for PC. • Execute the "PanasoniclPconfig.exe" Access to each device via Web" fy. Not connected 6 Devices found No connections are available Video Intercom System ŝ. Troubleshoot For security, change duta the system for the first to Open Network and Sharing Center 4 ##### * ******* 3:14 PM 🍬 😼 📜 8/1/2018 (2) (1) Current Segment Search Per Segment Search 1117 160 254 7 1 Eorl^a 160 254 0 255 et » Net ol Panel Home View your basic network information and s Click the "Upload Setup File" -×- @ SOFT-PC (This computer) Internet Yes an committee of ca

①Click OFF "Other Segment Search" ②Click ON "Current Segment Search"



③Click for device search.

ing settings

Set up a wireless, broadband, dial-up, ad hoc, point.

Configure...

Set up a new co

🕒 🌍 🗢 🔨 « Network and Internet 🔸 Netw

Local Area Connection Network cable unplugged

🗙 🐗 Intel(R) 82567LM-3 Gigabit Netwo..

Organize •

Local Area Connection Properties

This connection uses the following items

Intel(R) 82567LM-3 Gigabit Network Connection

Clent for Microsoft Networks
 GoS Packet Scheduler
 File and Printer Sharing for Microsoft Networks
 Linternet Protocol Version 4 (TCP/IPv6)
 Linternet Protocol Version 4 (TCP/IPv4)

Internet Protocol Version 4 (TCP/IPv4)

 Link-Layer Topology Discovery Mapper I/O Driver

 Link-Layer Topology Discovery Responder

Install... Uninstall Properties

letworking Connect using:

ş		4	Devices	found	3 0	n felby	
/m		A	Room	Lottby/Doo	e		
(B)	D	NO.	Type	Domain Name	Extention Number	Call Number	
	D	+	Decr		8001	NOL1	192547115
	0	2	Deor		8081	8901	108.2547.164
	0	3	Reom			it:	108.254.8.158
		4	Reptr			12	1022543175



Lipisad Setus File

Video Intercom System view

All Config Data

Continuing for all devices "



Appendix-1 (Detailed Information)

IP Video Intercom System Installation



Step.1 PC Settings



Change the IP address for PC



Right-Click and Properties

Input the IP address

IP Video Intercom	System Installation
Type AStep.2 Sea	arch Devices
SIP server POE HUB Maintenance PC Maintenance PC PC setting PC setting P address : 169.254.1.254 Subnet mask : 255.255.0.0 (5) Setting Server Setting Setting Seator Setting Seator	 (1) Before setting, confirm the MAC address with the Label on carton box one by one. (2) All devices and PC connect to PoE Hub. (3) In case of DHCP server is NOT configured the System, set IP address and Subnet mask on PC . (4) Execute the tool " PanasoniclPconfig.exe " on PC. (5) Click Search Setting Check OFF "Other Segment Search" Check ON " Current Segment Search" Click [OK] (6) Click is to start searching devices. (7) Confirm all Door Station and Room Monitor displayed on the tool" PanasoniclPconfig.exe " window. (8) After confirm the MAC address of the Door Station, click " C. ". Then pop up web-console and login to the device.
Username ##### Password ######### 3 OK	(8)
(7) Displayed Door	 IP address and MAC address are displayed. or Room Distinguish devices by MAC Address .
(6)	(8) By scrolling the bar toward right, the web-console switch will be appeared.

0

192, 198,0,100 192, 198,0,100 192, 198,0,121 192, 198,0,120 192, 198,0,120 89V4

MAC

MAC bcc342420773 bcc342420788 bcc342420784 bcc34242088

0,

÷

4

848

1120 1008-1 1131 1008-0

Devices found

Call No.

1900 -1900

IP Video Intercom System Installation



Step.3 Upload Data



Upload the data for each devices



- After "Upload Setup file" have been finished , all devices have a valid connection.
- If you use "Setup files" for more device configuration than actual, customize it according to the actual system configuration. (Refer to next page)

1-2 Set up Devices (Customize)

Delete unused Door Stations on touch screen menu of Room Monitor.

(*) Confirm Password to the sales company.

[Example]

Type A

The actual system is configured 2 Door Stations. However, it has 5 door stations.

So need to delete Door-02, Door-03 and Door-04. (Disable the setting of Door Stations for adopting actual system.)



(1) Select and touch the button on Room Monitor \lceil Setting $\rfloor \rightarrow \lceil$ Administrator $\rfloor \rightarrow |$ Input password (*)



(2) Touch the button on Room Monitor *"Lobby/Door"*(3) Check the Name of Door Stations and "*Enable Status"* through Door-00 to Door-01.



(4) Check off the "Enable Status" mark of Door-02, Door-03 and Door-04 for disable.





1-3 Integration (IP Camera)

To register the IP Cameras

- Make IP Address architecture plan in advance according to IP Address table "IP Address assignment" (Refer page 10). Static IP Addresses are reserved for IP Cameras.
- Set up IP Cameras and the parameters shall be set one by one.

Go to Room-Monitor web-console,



- (4) Click "OK"
- (5) Repeat (1) \sim (4) for all IP Cameras which are connected.

(setting i-Pro)

Live

[Image/Audio] H.264(2) setting is applied forcibly. K-EF134L Setup H.264(2): On H264H (for e-series) Live Setup Image capture size : 1280 x 720 Frame rate : 20 fps 20 fps or less (for e-series) Basic Setup menu Image [User mng.] Basic Authentication: Basic Image adjust User name : "monitor" (fixed) mage/Audio Password: Password same as Event Multi-screen Access level: 3.Live only (fixed) Group : user (for e-series) Storage 2 Alarm [Network] System . Select Network Settings : Static Mode : Static (for e-series) Advanced view IP address (IPv4) : 192.168.0.130 * Default reset Subnet mask : 255.255.255.0 (fixed) User mng Default gateway : 192.168.0.1 (fixed) Network * Static IP Addresses are reserved for IP Cameras. (Refer page 10)

If you need detail information, refer to the installation guide for IP camera.

(setting e-series)

Type A

1-4 list of IP address

Door Station Up to 20pcs. 192.168.0.100 ~ 192.168.0.119

Device Nar	ne/ Type	Extension	IP Address	Subnet mask	Configuration file
Door-00	SIP server	1100	192.168.0.100	255.255.255.0	DataDL_DS0.zip
Door-01	Client1	1101	192.168.0.101	255.255.255.0	DataDL_DS1.zip
Door-02	Client2	1102	192.168.0.102	255.255.255.0	DataDL_DS2.zip
Door-03	Client3	1103	192.168.0.103	255.255.255.0	DataDL_DS3.zip
	•	~		•	•
Door-18	Client18	1118	192.168.0.118	255.255.255.0	DataDL_DS18.zip
Door-19	Client19	1119	192.168.0.119	255.255.255.0	DataDL_DS19.zip

Room Monitor Up to 5pcs. 192.168.0.120 ~ 192.168.0.124

Device Nan	ne / Typ e	Extension	IP Address	Subnet mask	Configuration file
Room#0	Main	1000-0	192.168.0.120	255.255.255.0	DataDL_RM0.zip
Room#1	Sub1	1000-1	192.168.0.121	255.255.255.0	DataDL_RM1.zip
Room#2	Sub2	1000-2	192.168.0.122	255.255.255.0	DataDL_RM2.zip
Room#3	Sub3	1000-3	192.168.0.123	255.255.255.0	DataDL_RM3.zip
Room#4	Sub4	1000-4	192.168.0.124	255.255.255.0	DataDL_RM4.zip

SIP Phone 192.168.0.125

Device Name	Extension	IP Address	Subnet mask	Config file	SIP_password
Call_01	2000	192.168.0.125	255.255.255.0	AllConfig.Log	CallCenter2000

IP Camera UP to 32pcs. 192.168.0.130 ~ 192.168.0.161

Device Name	IP Address	Subnet mask	Default Gateway
IP_Camera00	192.168.0.130	255.255.255.0	192.168.0.1
IP_Camera01	192.168.0.131	255.255.255.0	192.168.0.1
	~		
IP_Camera31	192.168.0.161	255.255.255.0	192.168.0.1

PC 192.168.0.170 and 192.168.0.171

Device Name	IP Address	Subnet mask	Default Gateway
Maintenance PC	192.168.0.170	255.255.255.0	192.168.0.1
FTP Server PC	192.168.0.171	-	-

• The actual product may vary slightly from photograph.

• All pictures of the LCD display are simulated.

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Appendix-2 (Additional Functions)

Additional Functions

(1) How to register the MIFARE card

*Need to set for each door station 1 by 1 .

Issuing Access Cards (via Web)

- Access to the Door Station via Web. System Config/Local Config/Access and Control
 Press (language Config)
- 2. Press "Issue Card"

Type A

- 3. Swipe a desired Access Card
- 4. Input the "User name and Room No." and Press "OK"
- 5. Press "Confirm to Issue"
- 6. You can see "Issue card success!"



IP VDP Doo	r Station Web Server V1.0		Card Info	×
IP VDP Doo System Config Lexi Config Dence Manager Nichikoni Config Video Setting Video Setting Dian Manager Dian Manager Log Info Status Statistics All Config Data Logout	Station Web Server V1.0 Local Config Access and Control Littock Permanon Interval Littock Permanon Interval Littock Remain Interval Door Opening Command Door Opening Command Project Passeot Project Passeot Prevents confirmation New Weblace Passeot Passeot confirmation Passeot confirmation	Taik Manager System Time Config Manager	Card Info	
	Cast Read Enzole • On O Auto Brageted: On • C Auto Recording/N/R On • C El Phonehooli on he d Interest Cast Contact	of of ce today CR	Number of issued card:1 Current Card No.:900E Confirm to Issue Cancel(8) Default Refresh OK	3D2C

Deleting Access Cards (via Web)

- 1. It requires to register the Phonebook in advance.
- 2. Select "System Config/Call List Manager/Phonebook"
- 3. Push the "Card No.Info" (Select the desired Room)
- 4. Push the "Delete"



Change status of Lost/Found (via Web)

- 1. It requires to register the Phonebook in advance.
- 2. Select "System Config/Call List Manager/Phonebook"
- 3. Push the "Card No.Info" (Select the desired Room)
- 4. Push the "Lost/Found"

Card Info						×	
Room No.	Card Number	User Name	Main Card	Lost/Found	Modify	Delete	ĺ
9901	80953B2C	test146			2	•	
Card Info					_	×	
Room No.	Card Number	User Name	Main Card	Lost/Found	Modify	Delete	
		house 10		1		-	ľ
9901	80953B2C	test146			-		

Type A

Additional Functions

(2) How to set for snap shot recording

• <u>Setting for each Door Stations web-console</u>

-> User NAME and Password shall be set the same as FTP server on PC.

Video Interco	n System	VL-V	N1500	
System Config	TCP/IP	F	TP Config	SIP Server Config
> Local Config				
> LAN Config	IP /	Address	0.0.0	
> Device Manager		Port	21	
Network Config	Use	r Name	test	
> Video Setting	D	reword		
> User Manager	1.4	155W010		

• <u>Setting for FTP server</u>

-> It needs to input any information for FTP server.

New Site	Session File protocol:	
	SFTP	•
	Host name:	Port number:
	1	22 0
	User name:	Password:
	Easter Iw	advant la
	Save 💌	Advanced
	Save 💌	Advanced 💌
	Save 🔻	Advanced 💌

Example : FTP server settings

(3) How to synchronize with the monitor clock

• Go to Door Station web-console (only SIP-Server DS00)

-> Press the "Sync PC"

Video Interco	om System	VL-VN1500			
System Config	Local Config	Access and Control	Talk Manager	System Time	
> Local Config					
LAN Config	Date	Format Day-Month-Year	~		
> Device Manager	Time	Format 12-Hour Clock	~		
Network Config	Syste	m Time 25 - 7 - 20	D18 1 : 55 : 46 F	PM V	
> Video Setting		Sync PC			
> User Manager					

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https://panasonic.net/cns/pcc/support/intercom/mn1000/

Panasonic Support	Consumer Business	for Type A	We will provide several "Setup files". Kindly download the one suitable for your system depending on the number of devices by referring to the number on the folder name (ex: "DS_01 RM_05") showing maximum number of devices supported by the file.	
Support (Consumer & Busin Consumer Global Service Center Network Digital AV	ess) > Video Intercom > VL-VN1500/MN1000 IP Video Intercom System VL-VN1500/MN1000 Provideo Intercom Interco	01_DS01_RM05	():Device Name Control DataDL_DS00zip → for Door Station (Door-00) Control DataDL_DS01zip → " (Door-01) Control DataDL_DS02zip → " (Door-02)	
Homehawk Baby Monitor Home Network Telephone Consumer FAX GLOBARANGE Wi-Fi Phone for Skype	IP address check tool Panasonic IP Config.exe Read Me Upload data Setup files (DS_RM) zip Setup files (DS_SP) zip Read Me	for Type B	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
Home Photo Printer Video Intercom Mobile Phone	Type Size(KB) C IP Video Intercom System Installation Guide (English) 2,075 201	 Setup files (US_SP) 01_DS01_SP1 02_DS02_SP1 03_DS05_SP1 04_DS10_SP1 05_DS20_SP1 	□ DataDL_RMU4zip → // (Sub Monitor-4) □ DataDL_DS01zip → for SIP Phone □ DataDL_DS01zip → // (Door-00) □ DataDL_DS01zip → // (Door-01) □ DataDL_DS02zip → // (Door-02) □ DataDL_DS03zip → // (Door-03)	

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Type B





1-1 How to Setting (Just 3 steps only!!)

Step1. PC	Settings					
Internet Protocol Version 4 (TCP/IPv4)	Properties					
General						
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.						
O Use the following IP address: —						
IP address:	169.254.1.254					
Subnet mask:	255.255.0.0					
Default gateway:						

Type B



Install... Uninstall Properties





Devices found

(2)

Current Segment Search Ever Segment Search 160 254 7 1. Eorl# 260 254 0 255 ①Click OFF "Other Segment Search"

1

②Click ON "Current Segment Search"



③Click for device search.

ş		4	Devices	found	3	n felbry	
		AL	Room	Lottay Doo	é.	1 de ser	
						Pr	4.0.00
		NO.	Type	Donais Name	Extention Number	Call Number	
	D	+	Deer		8001	8981	192547115
	0	2	Deor		8001	8901	108.2547.164
	0	3	Ream			10	1022541155
			Room			17	1022543175



Access to each device via Web"



Click the "Upload Setup File"



Click the "Import Config"



Setup SIP-PHONE





Appendix-1 (Detailed Information)

IP Video Intercom System Installation

Type B

Step.1 PC Settings



Change the IP address for PC



Right-Click and Properties

Input the IP address

Step.2 Search Devices

Type B



IP Video Intercom System Installation



IP Video Intercom System Installation



Before SIP Setting, Embedded Web on the SIP-Phone must be conformed "ON" by operating touch panel UI.



Change PC IP Address **192.168.0.170** SIP Phone Web Setting : **VoIP** -> **SIP Settings** -> **Line1**



NUMBER OF BRIDE	Tana Itraut System	Vall Tityland Instructor
-	SIP 5	ettings (Line 1)
100 DIA		
	Margan .	
	Phone Number	press.
	Registrar Berver Address	pratta al
	Programmer Stanvall Prod.	pear [9-80820]
	Proto Server Address	PE MIN C
	Provi Server Port	FCN7 [3-85638]
	Freesta Server Assess	
_	Presonce baryer Purt	FSE (3-85824)
	Guttiaund Prany Server Address	
	Guttaund Pravy Renae Fact	prose (3-85528)
	Itervise Convers	C.
_	Authentication IC	g100
-	Authentication Passarond	
	Americal	
	BP Fanal Dot (2607)	F (044)
	Enable DND DRY SIGNA	e Yes Dite:
•	OTV OONLI Prefe for LOP	DF.38
	SRV lookus Prets for TCP	Die Jas
	SRV lookup Pivets for TLB	LAUR. 200
	Local SPP Part	BOX 11024-481510
	201 1.00	No. 20039102 WEILING
	Ti Tener	The set subseconds
	TI Lower	In the instants
_	ROOM TER COMMITTEE	EAST AND INCOMENDATIONS
-	District Season Timer (170	a seconda (60-60515, 0 Deader)
	Parative Targe Mathine	REALTE CLEDUTE C BUITCI POATE
2	Finance Inches/ merch totato	· You has
-	Enable SSAF (SP Sturce Address Filter)	C Yes # No:
_	Enable (+0.0.0.0 milli (MPC 2543)	# Yes : No
-	Yomagon Protocal	HUDPOTOPOTLE
	TLS Mode	A SPECIER TLE

Type B

1-3 list of IP address

Door Station Up to 20pcs. 192.168.0.100 ~ 192.168.0.119

Device Name/ Type		Extension	IP Address	Subnet mask	Configuration file		
Door-00	SIP server	1100	192.168.0.100	255.255.255.0	DataDL_DS0.zip		
Door-01	Client1	1101	192.168.0.101	255.255.255.0	DataDL_DS1.zip		
Door-02	Client2	1102	192.168.0.102	255.255.255.0	DataDL_DS2.zip		
Door-03	Client3	1103	192.168.0.103	255.255.255.0	DataDL_DS3.zip		
	~						
Door-18	Client18	1118	192.168.0.118	255.255.255.0	DataDL_DS18.zip		
Door-19	Client19	1119	192.168.0.119	255.255.255.0	DataDL_DS19.zip		

Room Monitor Up to 5pcs. 192.168.0.120 ~ 192.168.0.124

Device Nan	ne / Typ e	Extension	IP Address	Subnet mask	Configuration file
Room#0	Main	1000-0	192.168.0.120	255.255.255.0	DataDL_RM0.zip
Room#1	Sub1	1000-1	192.168.0.121	255.255.255.0	DataDL_RM1.zip
Room#2	Sub2	1000-2	192.168.0.122	255.255.255.0	DataDL_RM2.zip
Room#3	Sub3	1000-3	192.168.0.123	255.255.255.0	DataDL_RM3.zip
Room#4	Sub4	1000-4	192.168.0.124	255.255.255.0	DataDL_RM4.zip

SIP Phone 192.168.0.125

Device Name	Extension	IP Address	Subnet mask	Config file	SIP_password
Call_01	2000	192.168.0.125	255.255.255.0	AllConfig.Log	CallCenter2000

IP Camera UP to 32pcs. 192.168.0.130 ~ 192.168.0.161

Device Name	IP Address	Subnet mask	Default Gateway				
IP_Camera00	192.168.0.130	255.255.255.0	192.168.0.1				
IP_Camera01	192.168.0.131	255.255.255.0	192.168.0.1				
~							
IP_Camera31	192.168.0.161	255.255.255.0	192.168.0.1				

PC 192.168.0.170 and 192.168.0.171

Device Name	IP Address	Subnet mask	Default Gateway
Maintenance PC	192.168.0.170	255.255.255.0	192.168.0.1
FTP Server PC	192.168.0.171	-	-

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Appendix-2 (Additional Functions)

Additional Functions

(1) How to register the MIFARE card

*Need to set for each door station 1 by 1 .

Issuing Access Cards (via Web)

- Access to the Door Station via Web. System Config/Local Config/Access and Control
- 2. Press "Issue Card"

Type B

- 3. Swipe a desired Access Card
- 4. Input the "User name and Room No." and Press "OK"
- 5. Press "Confirm to Issue"
- 6. You can see "Issue card success!"



IP VDP Doo	r Station Web Server V1.0		Card Info
System Config Local Config LAN Config Device Manager Network Config Video Setting User Nanager	Local Config Access and Control 1 Unlock Remission Interval 15 Unlock signal outbut Inter Door Sensor Check Interval 30 Door Opening Command 12345	alk Manager System Time Config Manager	User Name test149 × Room No. 9991 1000
> Text Neg > Call List Manager Log Info Status Statistics	Innie Carl Passent Project Passent New Unick Passent Passent Passent continues	Enable Password	Card Read Enable On Off Auto Snapshot On Off
 All Config Data Logout 	New Merice Password Password continuition Carl Read Enote © Ch Off Auto Enoperation © Ch © Off	Endlis Worlack Password	Auto Recording(NVR) On Off Phonebook on the display Number of issued card:1 Current Card No.:900E3D2C
	Auto Recording (MVR) Oth C (C)	v n CK	Confirm to Issue Cancel(8) Default Refresh OK

Deleting Access Cards (via Web)

- 1. It requires to register the Phonebook in advance.
- 2. Select "System Config/Call List Manager/Phonebook"
- 3. Push the "Card No.Info" (Select the desired Room)
- 4. Push the "Delete"



Change status of Lost/Found (via Web)

- 1. It requires to register the Phonebook in advance.
- 2. Select "System Config/Call List Manager/Phonebook"
- 3. Push the "Card No.Info" (Select the desired Room)
- 4. Push the "Lost/Found"

Card Info						×
Room No.	Card Number	User Name	Main Card	Lost/Found	Modify	Delete
9901	80953B2C	test146			2	•
Card Info						×
Room No.	Card Number	User Name	Main Card	Lost/Found	Modify	Delete
9901	80953B2C	test146			1	•
						20

Type B

Additional Functions

(2) How to set for snap shot recording

• <u>Setting for each Door Stations web-console</u>

-> User NAME and Password shall be set the same as FTP server on PC.

Video Interco	m System	VL-V	N1500	
System Config	TCP/IP	F	TP Config	SIP Server Config
> Local Config			01	
LAN Config	IP /	Address	0.0.0	
> Device Manager		Port	21	
Network Config	Use	er Name	test	
Video Setting	D	reword		
> User Manager	1.	1550010		

• <u>Setting for FTP server</u>

-> It needs to input any information for FTP server.

🔐 New Site	Session Ele protocol:	
	Host name:	Port number:
	User name:	Password:
	Save I	Advanced
	and 1	- Allenteenin 1.

Example : FTP server settings

(3) How to open the gate from SIP-PHONE

-> refer to the Installation document for IP-VIC apartment model.

Installation documents are available at the following web site. <u>https://panasonic.net/cns/pcc/support/intercom/vn1900/</u>

Document: VL-VN1900 Installation and Operating Instructions (English) Section: 6.2 Facility staff operations using a SIP phone