

The parameters which restrict access to network settings from user authority

(KX-TGP series)

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Ver.1.0

Panasonic Corporation

Abstract about this document

This document describe about The parameters that controls accessibility to the network settings by user authority.

Revision history

Date	Version	Revision	Firmware version
Mar. 3, 2011	Ver. 1.0	Initial Release	12.02/22.02 or later

◆ Interface that can be set network settings by user authority as default

- Phone user interface (base unit(TGP550 only), handset)
- WEB user interface

◆ Configuration parameter that controls the accessibility to network settings by user authority

1. NW_SETTING_ENABLE

Specifies whether to enable the network settings from the base unit and handsets.

2. CUSTOM_WEB_PAGE

Specifies whether to enable the settings in “Basic Network Settings” and “Time Adjust Settings” from the Web user interface when logged in with the User account.

1. NW SETTING ENABLE

Value Format	Boolean
Description	<p>Specifies whether to enable the network settings from the base unit and handsets.</p> <p>Note</p> <ul style="list-style-type: none">• If you change this setting to "N" when the network settings (with the exception of "HOST_NAME") in "IP Settings" have been made through Web user interface programming, clear these settings once by performing Reset Web Settings from the Web user interface, and then change this setting to "N".
Value Range	<ul style="list-style-type: none">• Y (Enable network settings)• N (Disable network settings)
Default Value	Y

Operations limited by NW_SETTING_ENABLE="N" (Phone user interface)

Main menu	Sub-menu 1	Sub-menu 2
IP Service	Network Setting	DHCP
		IP Settings

2. CUSTOM WEB PAGE

Value Format	Integer
Description	Specifies whether to enable the settings in “Basic Network Settings” and “Time Adjust Settings” from the Web user interface when logged in with the User account.
Value Range	0–3 – 0: Enable "Basic Network Settings" and "Time Adjust Settings" – 1: Disable "Basic Network Settings" – 2: Disable "Time Adjust Settings" – 3: Disable "Basic Network Settings" and "Time Adjust Settings"
Default Value	0

Operations limited by CUSTOM_WEB_PAGE =“3” (WEB user interface)

Basic Network Settings

Menu Item	Section Title	Parameter	
Basic Network Settings	Connection Mode	Connection Mode	
	DHCP Settings	Domain Name Server	
	Static Settings	Static IP Address	
		Subnet Mask	
		Default Gateway	
		DNS1	
DNS2			

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Status Network System Telephone

Web Port Close

Basic Network Settings

Basic Network Settings

Connection Mode

Connection Mode DHCP Static

DHCP Settings

Receive DNS server address automatically

Use the following settings

Domain Name Server

DNS1

DNS2

Static Settings

Static IP Address

Subnet Mask

Default Gateway

DNS1

DNS2

Save Cancel

Time Adjust Settings

Time Adjust Settings	Synchronization	Enable Synchronization by NTP
		Synchronization Interval
	Time Server	NTP Server Address
	Time Zone	Time Zone
	Daylight Saving Time (Summer Time)	Enable DST (Enable SummerTime)
		DST Offset (Summer Time Offset)
	Start Day and Time of DST (Start Day and Time of Summer Time)	Month
		Day of Week
		Time
	End Day and Time of DST (End Day and Time of Summer Time)	Month
Day of Week		
Time		

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Status | Network | **System** | Telephone

Time Adjust Settings

Web Port Close

System

- Web Language
- Change User Password
- Time Adjust Settings**

Synchronization

Enable Synchronization by NTP: Yes No

Synchronization Interval: 43200 seconds [10-86400]

Time Server

NTP Server Address:

Time Zone

Time Zone: GMT

Daylight Saving Time

Enable DST: Yes No

DST Offset: 60 minute(s) [0-720]

Start Day and Time of DST

Month: March

Day of Week: Second Sunday

Time: 120 minute(s) [0-1439]

End Day and Time of DST

Month: October

Day of Week: Second Sunday

Time: 120 minute(s) [0-1439]

Save Cancel