Multi number setting

(KX-TGP series)

No. 02-002

March 3 , 2011

Ver.1.0

Panasonic Corporation

Abstract about this document

This document describe about how to set multi number setting.

Revision history

Date	Version	Revision	Firmware version
Mar. 3, 2011	Ver. 1.0	Initial Release	12.10/22.10 or later

Multi number settings thorough WEB user interface

- 1.Enter the IP address into a PC's Web Browser.(refer to final page "How to access Web User Interface")
- 2. Login as "Administrator".
- Move to [Telephone] [Multi Number Settings] screen.
- assign phone numbers for incoming and outgoing calls to the base unit (KX-TGP550 only) and handsets.
- 5. Click [Save].

KX-TGP550T04	3 Netwo	ork	Syster	m V	'olP	Tele	phone		Mai	ntenan	се		
Web Port Close	Multi Number Settings 4												
lephone	→) Grouping H	andset	Hand	set sel	ection	for rea	eiving	calls					
Multi Number Settings	Line No. Phone Number				Handset No.						Base		
- Line 1					1	2	3 📕	4	75	6			
- Line 2	10												
- Line 3	10							2					
- Line 4	10												
- Line 5	14												
- Line 7	10					ב ה							
- Line 8						7							
Tone Settings	10					7							
Import Phonebook	Handset and Line No. selection for making calls												
	Line No.												
	Handset No.	10	10	18	۱4	10	10	10	2	8	efault		
	1										1 🗸		
	2				V						1 🗸		
	/3	V									1 🗸		
	4										1 🗸		
	/5										1 🗸		
	/ 6										1 🗸		
	Base	V			~	V	V	V	V		1 🕶		
	Save												
						~Г	5						
						L	5						

Number Assignment for Receiving call

Case 1) Main number + DID



through configuration file.

INCOMING_CALL_GROUP_1="0,0,0,0,0,0,1" INCOMING_CALL_GROUP_2="1,0,0,0,0,0,0" INCOMING_CALL_GROUP_3="0,1,0,0,0,0,0" INCOMING_CALL_GROUP_4="0,0,1,0,0,0,0" INCOMING_CALL_GROUP_5="0,0,0,1,0,0,0" INCOMING_CALL_GROUP_6="0,0,0,0,1,0,0" INCOMING_CALL_GROUP_7="0,0,0,0,0,1,0" INCOMING_CALL_GROUP_8="1,1,1,1,1,1,1"

Line No.8 is default.

through Web user interface.



Number Assignment for Making call

Case 1) Main number + DID



through configuration file.

through Web user interface.



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Number Assignment for Receiving call

Case 2) Overlap ringing assignments



Base

6

Number Assignment for Receiving call

Case 2) Overlap ringing assignments



through configuration file.

♦ through Web user interface.



How to access Web user interface

- 1. Confirm the IP address of KX-TGP5xx.
 - 1-1 : Handset [MENU] (center of joystick) \rightarrow [#][5][0][1].
 - Base Unit [MENU] (center of joystick) \rightarrow [#][5][0][1].(KX-TGP550 only)
 - 1-2 : Confirm the IP address displayed on LCD.
- 2. Embedded Web.
 - 2-1 : Handset [MENU] (center of joystick) \rightarrow [#][5][3][4].
 - Base Unit [MENU] (center of joystick) \rightarrow [#][5][3][4].(KX-TGP550 only)
 - 2-2 : Select (On) \rightarrow [SAVE] (center of joystick) \rightarrow [OFF].
- 3. Access the Web user interface.
 - 3-1 : Open your Web browser.
 - 3-2 : Enter your KX-TGP5xx URL to Web browser (http://your KX-TGP5xx IP address) .
 - 3-3 : Enter Authentication ID and password and click "OK". (Default :ID="admin", password="adminpass")