Supplement for Administrator Guide
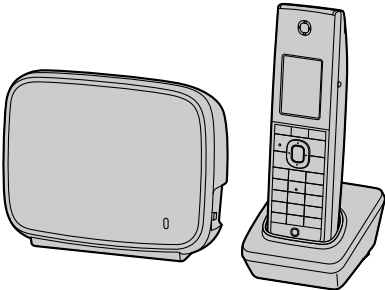
SIP Cordless Phone

Model No. KX-TGP600

Please use this supplement manual together with the latest English Administrator Guide.

KX-TGP600 Software File Version 07.300 or later

1. Add the settings

1.1 Add the configuration parameters

(1) 5.3.6 Provisioning Settings

SETTING_PRIORITY_OPTION

Value Format	INTEGER
Description	Specifies whether allow settings to be changed with the configuration file after the user has specified settings through the phone interface or the Web interface.

Value Range	0: Allow the specified settings through the phone interface or the Web interface to be changed
	   by all types of configuration files (Standard, Product, and Master).
	1: Disallow the specified settings through the phone interface or the Web interface to be changed
	   by the Master configuration file.
	2: Disallow the specified settings through the phone interface or the Web interface to be changed
	   by all types of configuration files (Standard, Product, and Master).

Default Value	0

KX-TGP600 Software File Version 08.000 or later

1. Add the settings

1.1 Add the configuration parameters

(1) 5.3.1 System Settings

FULL_CHARGE_LED_ON_ENABLE

Value Format	BOOLEAN
Description	Specifies whether the charge indicator turns on when the batteries are fully charged and the handset is placed in the charger. **Note** This setting is available after the handset has been registered and connected to the base unit.

Value Range	Y: The charge indicator turns on.
	Note
	   When the batteries of the handset in the charger are fully charged, the charge indicator remains on.
	   When a handset whose batteries are fully charged is put in the charger, the charge indicator turns on.
	
	N: The charge indicator turns off.
	Note
	   When the batteries of the handset in the charger are fully charged, the charge indicator turns off.
	   When a handset that is fully charged is put in the charger, the charge indicator remains off.

Default Value	N

POWER_ON_ENABLE

Value Format	BOOLEAN
Description	Specifies whether the power of handset turns on when the batteries are inserted and when the handset is placed in the charger while the power is off. **Note** This setting is available after the handset has been registered and connected to the base unit.
Value Range	Y: The power of handset turns on. N: The power of handset remains off.
Default Value	N

(2) 5.3.3 Basic Network Settings

DHCPCD_RECOVERY_TIME

Value Format	INTEGER
Description	Specifies the time, in seconds, for DHCP recovery. When this parameter is set to "0", the recovery process is not performed.
Value Range	0, 30-3600
Default Value	0

(3) 5.3.6 Provisioning Settings

CFG_RTRY_INTVL_MODE

Value Format	INTEGER
Description	Specifies the mode when downloading of the configuration file is retried.

Value Range	0: Retries according to the setting of "CFG_RTRY_INTVL".
	  Interval time of retry is fixed.
	1: Retries according to the setting of "CFG_RTRY_INTVL", "CFG_RTRY_TIMES" and "CFG_RTRY_TM".
	  Interval time of retry is variable.
	
	Note
	 ・If set to "1", the use of "CFG_RESYNC_TIME" is recommended, because the configuration file is not downloaded after retrying ends.

Default Value	0

CFG_RTRY_TIMES

Value Format	INTEGER
Description	Specifies the number of retries. Note ・ This setting is available only when "CFG_RTRY_INTVL_MODE" is set to "1".
Value Range	1-10
Default Value	5

CFG_RTRY_TM

Value Format	INTEGER

Description	Specifies the multiplier for the retry interval time.
	
	Note
	・The next retry interval time is determined by multiplying the previous retry interval time by this parameter.
	  [Example]
	  When "CFG_RTRY_INTVL_MODE"="1", "CFG_RTRY_INTVL"="2", "CFG_RTRY_TIMES"="5", and "CFG_RTRY_TM"="3" are set, the retry intervals are as follows.
	  First retry interval: 2 minutes
	  Second retry interval: 6 minutes (first retry interval: 2 min x "CFG_RTRY_TM": 3)
	  Third retry interval: 18 minutes (second retry interval: 6 min x "CFG_RTRY_TM": 3)
	・ This setting is available only when "CFG_RTRY_INTVL_MODE" is set to "1"

Value Range	1-10
Default Value	1

2. Change the descriptions

2.1 Add the supplement

(1) 4.4.1.1 System

Enable SIP Trunk Service （Page 113）

(Before)

Value Range	・ Yes ・ No

(After)

Value Range	・ Yes ・ No **Note** 　If "Yes" is specified, the settings for Line 2 to Line 8 of the following settings are disabled. 　They are the same as Line 1. 　・ "Local SIP Port" in Web User Interface Programming 　・ "SIP_SRC_PORT" in Configuration File Programming

(2) 4.5.2.1 Basic

Local SIP Port （Page 139）

(Before)

Value Range	1024-49151

(After)

Value Range	1024-49151 **Note** 　If "Enable SIP Trunk Service" is set to "Yes" or "SIP_TRUNK_MODE_ENABLE" is set to "Y", 　the settings for Line 2 to Line 8 are disabled. They are the same as Line 1.

(3) 5.3.1 System Settings

SIP_TRUNK_MODE_ENABLE （Page 206）

(Before)

Value Range	・ Y: Enable the usage of a SIP trunk service ・ N: Disable

(After)

Value Range	・ Y: Enable the usage of a SIP trunk service ・ N: Disable **Note** 　If "Y" is specified, the settings for Line 2 to Line 8 of the following settings are disabled. 　They are the same as line 1. 　・ "Local SIP Port" in Web User Interface Programming 　・ "SIP_SRC_PORT" in Configuration File Programming

(4) 5.3.22 SIP Settings

SIP_SRC_PORT_n （Page 279）

(Before)

Value Range	1024-49151 **Note** 　・ The SIP port number for each line must be unique.

(After)

Value Range	1024-49151 **Note** 　・ The SIP port number for each line must be unique. 　・ If "Enable SIP Trunk Service" is set to "Yes" or "SIP_TRUNK_MODE_ENABLE" is set to "Y", 　　the settings for "SIP_SRC_PORT_2" to "SIP_SRC_PORT_8" are disabled. 　　They are the same as "SIP_SRC_PORT_1".

KX-TGP600 Software File Version 08.100 or later

1. Add the settings

1.1 Add the configuration parameters

(1) 5.3.30 Telephone Settings

REMOVE_HYPHEN_ENABLE

Value Format	BOOLEAN
Description	Specifies whether to remove the hyphen (-) from the telephone number on XSI phonebook.
Value Range	Y: Enable (remove the hyphen) N: Disable
Default Value	N

2. Delete the following configuration parameters

MUTIPART_BOUNDARY_DELIMITTER_n （Page 288）

AKA_AUTHENTICATION_ENABLE_n （Page 289）

RFC4244_SUPPORT_HISTORY （Page 291）

RFC3319_SUPPORT_JOIN （Page 292）

RFC5627_SUPPORT_GRUU_n （Page 292）