

Specification of SIP Source Port

(KX-TGP600 series)

No. 02-004

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Ver.1.0

Panasonic Corporation

Abstract about this document

This document describe about Specification of SIP Source Port.

Revision history

Date	Version	Revision	Firmware version
Sep. 22, 2015	Ver. 1.0	Initial Release	All versions

Overview of SIP port numbering rule.

- ◆ The SIP port number for each line must be unique.
- ◆ There is a description in Administrator Guide. Default Value is as follows.

Default Value

Line1 : 5060
Line2 : 5070
Line3 : 5080
Line4 : 5090
Line5 : 5100
Line6 : 5110
Line7 : 5120
Line8 : 5130

Web User Interface Programming

Local SIP Port

Description	Specifies the source port number used by the unit for SIP communication.
Value Range	1024–49151 Note • You cannot specify here the same port number as any of the port numbers in [Channel 1–8](TGP600) in 5.3.26 RTP/RTCP/RTCP-XR Settings (if they are configured). In addition, you cannot specify a port number that is 1 greater than a port number specified in [Channel 1–8](TGP600) . • The SIP port number for each line must be unique.
Default Value	5060 (for Line 1) 5070 (for Line 2) 5080 (for Line 3) 5090 (for Line 4) 5100 (for Line 5) 5110 (for Line 6) 5120 (for Line 7) 5130 (for Line 8)
Configuration File Reference	SIP_SRC_PORT_n (Refer page 235 of Administrator Guide)

Configuration File Programming

SIP_SRC_PORT_n

Parameter Name Example	SIP_SRC_PORT_1, SIP_SRC_PORT_2, ..., SIP_SRC_PORT_8
Value Format	Integer
Value Range	1024–49151 Note • The SIP port number for each line must be unique.
Default Value	5060 (for SIP_SRC_PORT_1) 5070 (for SIP_SRC_PORT_2) 5080 (for SIP_SRC_PORT_3) 5090 (for SIP_SRC_PORT_4) 5100 (for SIP_SRC_PORT_5) 5110 (for SIP_SRC_PORT_6) 5120 (for SIP_SRC_PORT_7) 5130 (for SIP_SRC_PORT_8)
Configuration File Reference	Local SIP Port (Refer page 123 of Administrator Guide)