

Additional information

Sending tone signals during communication through IP network (Basic Operation Guide: page 13)

Tone signals can be transmitted during communication through IP network. This is convenient when using a service that requires tone input during a call, such as the automatic answering service.


1 Press during communication through IP network.

The display for additional number entry appears.

2 Press #, *, or the numeric keys to enter the required number.

The corresponding tone is transmitted.



If this unit is in multiple connections, select the connection you want to send tone signals in the “Select NumberAddition” display, and press .

3 After completing the number entry, press .

The display for communication reappears.

Note

While sending tone signals, this unit cannot receive any incoming calls.

QoS compatibility

With the change in the specifications, a QoS (Quality of Service) setting has been added. It is possible to specify the ToS (Type of Service) or CoS (Class of Service) priority. When CoS is used, the VLAN-ID can also be set.

Using the Web menu

In the Web menu, Select “QoS”.

G.729a codec compatibility (Setup Guide: page 19)

G.729a codec is available because of the change of the specification.

Using the keys on this unit

In the initial display, select “Menu” → “Settings” → “Sound Settings” → “CODEC” → “G.729”.

Using the Web menu

In the Web menu, select “CODEC” and then “G.729”.

RTP packet transmission interval setting (Setup Guide: page 19)

With the change in the specifications, a function for setting the RTP (Real-time Transport Protocol) packet transmission interval has been added.

- **G.711 Extension:** 20 msec (Default), 40 msec
- **G.711:** 20 msec (Default), 40 msec
- **G.726-32:** 20 msec (Default), 40 msec
- **G.729:** 10 msec, 20 msec, 40 msec (Default), 60 msec

Using the Web menu

In the Web menu, select “CODEC” and then set the encoding method and “RTP Segment Size”.

About settable SIP addresses (Setup Guide: page 24)

With the change in the specifications, it is now possible to set SIP addresses including the # and * symbols. The number of characters that can be set for the SIP address has also been changed to up to 32 characters each for the user ID section and domain section. If an SIP address including more than 32 characters in the user ID section or domain section is set, the restriction to the number of characters is applied the next time the registration is modified.


SIP registration expiration / session expiration setting (Setup Guide: page 24)

With the change in the specifications, it is now possible to set SIP registration expiration and session expiration.

Using the Web menu

In the Web menu, select “SIP Server” and then set “Regist Expiration” and “Session Expiration”.

SIP address in the initial display (Setup Guide: page 24)

With the change in the specifications, you can check the SIP address set for the ProjectPhone in the initial display. Press  to display the IP and SIP address. The addresses appear in a few seconds.

The configuration saving and loading features

Due to changes in specifications, the configuration saving and loading features have been newly added. These features are useful when you want to use this unit temporarily in other locations. You can save up to 3 configurations.

■ Saving settings

Using the keys on this unit

- 1 In the initial display, select “Menu” → “Settings” → “Save/Load Config” → “Save Config”.**
- 2 From the three configuration areas, select the one you want to save settings in.**

Using the Web menu

- 1 Select “Save Config”.**
- 2 From the three configuration areas, select the one you want to save settings in.**

Note

- If you select a configuration that has already been saved, the saved configuration will be overwritten.
- The address book, the history of calls, and the configured password are not saved.
- When you restoring the factory setting by using “Resetting this Unit” (page 42 in Setup Guide), this unit also deletes the saved settings.

■ Loading settings

Using the keys on this unit

- 1 In the initial display, select “Menu” → “Settings” → “Save/Load Config” → “Load Config”.**
- 2 From the three configuration areas, select the one you want to load settings from.**
The current configuration is overwritten by the selected configuration, and this unit restarts.

Using the Web menu

- 1 In the Web menu, select “Load Config”.**
- 2 From the three configuration areas, select the one you want to load settings from.**
The current configuration is overwritten by the selected configuration, and this unit restarts.