

How to update F/W via WEB in LAN

(KX-TGP600 series)

No. 02-001

Sep 10 , 2015

Ver.1.0

Panasonic Corporation

Abstract about this document

This document describe about how to update F/W via WEB in LAN.

Revision history

Date	Version	Revision	Firmware version
Sep. 10, 2015	Ver. 1.0	Initial Release	All versions

1. Connect to Web UI

1-1. Connect the Phone and a PC to the network

1-2. Check the IP address of the phone using a handset.

[Menu]->[System Settings]->[Status]->[IPv4 Settings] ->[IP Address]

1-3. Enable the phone's Web UI using a handset

[Menu]->[Setting Handset]->[Other Option]->[Embedded Web]->[On]->[OK]

1-4. Enter the IP address in a PC's Web Browser.

example: Enter "http://192.168.1.68" in the address bar of Internet Explorer

1-5. Enter Authentication ID and password

ID:admin

Password:adminpass

1-6. Now you can upload new Firmware into the phone using Web browser.

Note: The phone's http server port will be closed after idle time of 30 minutes.
In such case, please repeat the same procedure to re-open the http port.

2. Update Firmware

2-1. Move to [Maintenance] -> [Upgrade Firmware] menu.

2-2. Select Firmware file on your PC. (example: KX-TGP600*****.fw)

2-3. Click [Update Firmware]

2-4. Please wait until the firmware update is complete.

Updating the firmware of handsets takes approximately 15 minutes and up to 4 unused handsets can be updated simultaneously.

Updating 5 or more handsets simultaneously will take approximately 30 minutes to complete.

The screenshot displays the Panasonic KX-TGP600 web interface. At the top, the 'Maintenance' tab is selected and circled in red, with a callout box labeled 'Step 2-1'. Below the navigation tabs, the 'Upgrade Firmware' section is visible. In the left-hand menu, the 'Upgrade Firmware' option is circled in red, with a callout box labeled 'Step 2-1'. In the main content area, the 'File Name' input field is circled in red, with a callout box labeled 'Step 2-2'. Below the input field, the 'Update Firmware' button is circled in red, with a callout box labeled 'Step 2-3'. The interface also shows a 'Web Port Close' button and a 'Maintenance' sidebar with other options like 'Provisioning Maintenance', 'Firmware Maintenance', 'Import Wallpaper', 'Export Logging File', 'Reset to Default', and 'Restart'.