

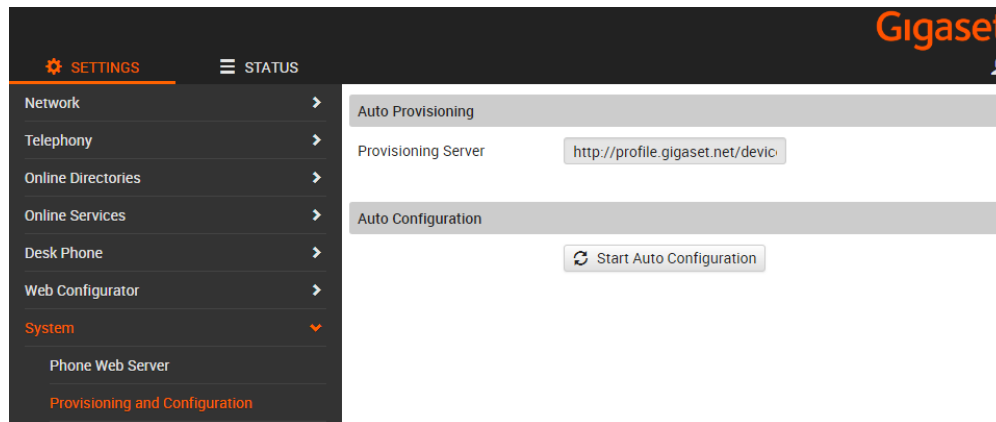
Manually by the user via the device's Web UI

Introduction

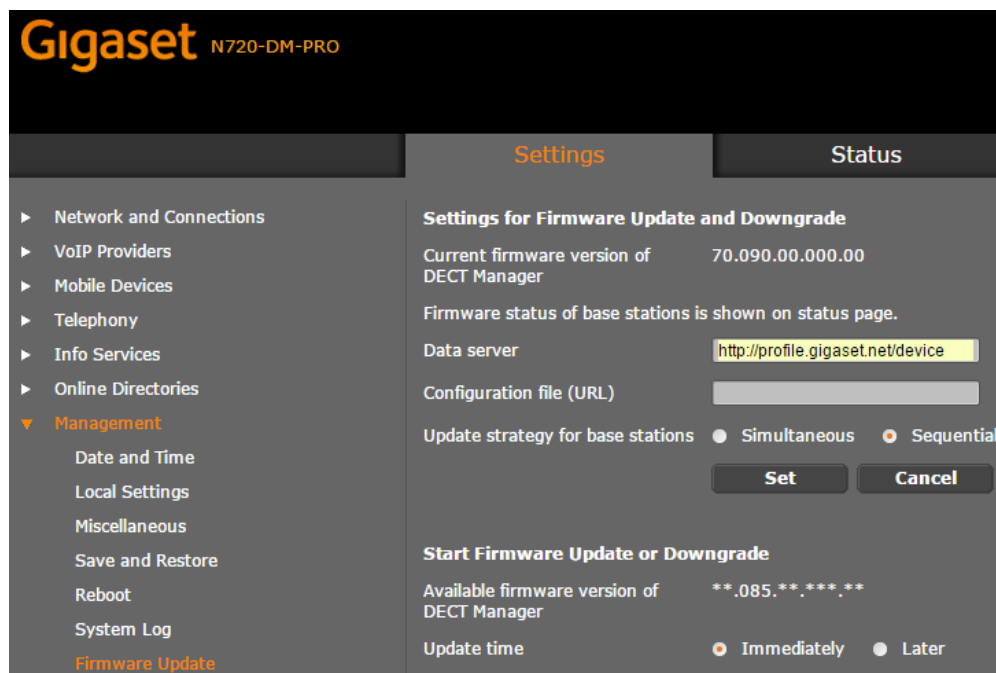
Every device offers the possibility to enter the provisioning server URL manual via the web-interface of the device.

In the web-interface of the device go to: **Settings - System - Firmware update - Data server**

Open the web-interface and go to: **SETTINGS - System - Provisioning and Configuration: Provisioning Server**



Open the web-interface and go to: **SETTINGS - Management - Firmware Update: Data Server**



Open the web-interface and go to: **SETTINGS - Management - Firmware Update: Data Server**

The screenshot shows the Gigaset N510 IP PRO web interface. The top navigation bar includes 'Home', 'Settings', and 'Status'. The left sidebar lists various settings categories: Network, Telephony, Messaging, Info Services, Directories, Management, Date and Time, Local Settings, Miscellaneous, Reboot & Reset, Save and Restore, and Firmware Update (highlighted in orange). The main content area is titled 'Firmware Update'. It contains the following fields and options:

- Data server:** A text input field containing 'http://192.168.178.164/gigaset-prov/'.
- User defined firmware file:** An empty text input field.
- Configuration file (URL):** An empty text input field.
- Automatic check for software updates:** Two radio buttons, 'Yes' and 'No', with 'No' selected.
- Update firmware:** A button at the bottom right.

Below the radio buttons, there is a paragraph of text: "On starting the firmware update the device check requirements of a successful firmware download. The firmware is then downloaded without addition. During download and update the handset / base lost. A successful update results in the handset re the base connection."

Open the web-interface and go to: **SETTINGS - System- Firmware Update: Data Server**

The screenshot shows the Gigaset Maxwell 10 web interface. The top navigation bar includes 'Logout' and 'Version : 1.30'. The left sidebar lists various settings categories: Network and Connections, Telephony, Services, Function Keys, System, Date and Time, Security, Reboot and Reset, Auto Provisioning, Save and Restore, Firmware Update (highlighted in orange), Screenshot, and System Log. The main content area is titled 'Firmware Update'. It contains the following fields and options:

- Data server:** A text input field containing 'http://profile.gigaset.net/devi'. Below it is a button labeled 'Update firmware'.
- Automatic check for software updates:** Two radio buttons, 'Yes' and 'No', with 'No' selected.
- Automatic check for profile updates:** Two radio buttons, 'Yes' and 'No', with 'No' selected.
- Save** and **Reset** buttons at the bottom.

Open the web-interface and go to: **SETTINGS - System - Firmware Update: Data Server**

The screenshot shows the Gigaset DE700 IP PRO web interface. At the top, the logo "Gigaset" is in orange, followed by "DE700 IP PRO" in white. Below the logo, it says "Logged in as administrator" and "Log out". The main navigation bar has three tabs: "Configuration Assistant", "Settings" (which is highlighted in orange), and "Status". On the left side, there is a sidebar menu with the following items: "Network and Connections", "Telephony", "Messaging", "Services", "Function Keys", "System" (which is expanded and highlighted in orange), "Date and Time", "Security", "Display", "Local Contacts", "All Calls", "Upload Tones and Pictures", "Reboot and Reset", "Save and Restore", and "Firmware Update" (which is highlighted in orange). The main content area is titled "Firmware Update" and contains the following settings:

- Data server:** A text input field containing the URL "http://profile.gigaset.net/dev".
- Configuration file URL:** An empty text input field.
- Automatic check for software updates:** Two radio buttons, "Yes" and "No", with "Yes" selected.
- Automatic check for profile updates:** Two radio buttons, "Yes" and "No", with "Yes" selected.

Below these settings, there is a paragraph of text: "When the firmware update is started, the device checks if the requirements for a successful firmware download are fulfilled. A successful update results in a short message text." At the bottom right of the main content area, there is a button labeled "Update firmware".