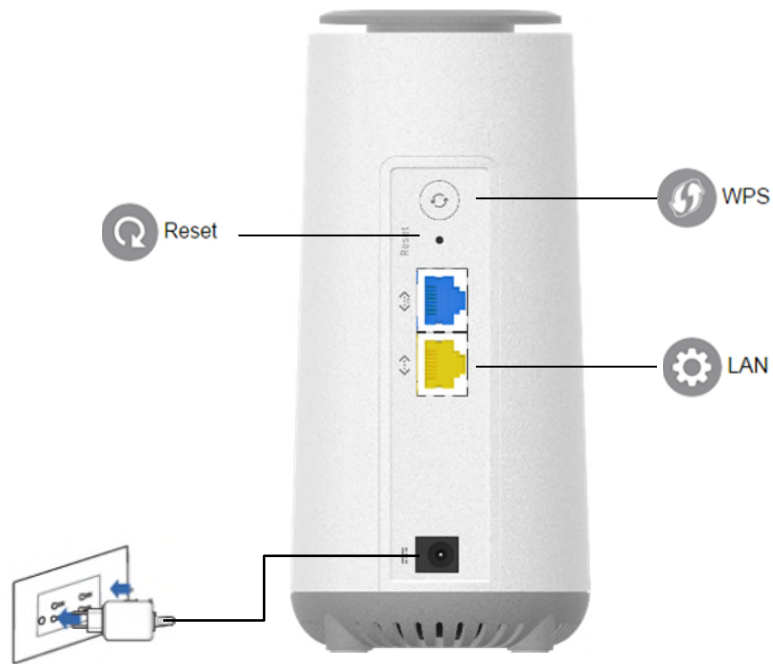


Google Fiber
Wi-Fi 6E Extender
(AP5692W)
Quick User Guide

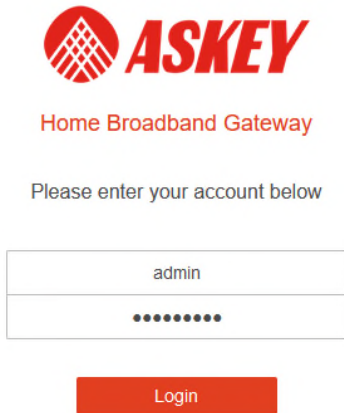
1. Extender Setup



1. Insert your AP5692W's AC adapter to the DC-IN port and plug it to a power outlet.
2. Using a network cable to connect your computer with the AP5692W's LAN port.
3. Configure AP5692W to access the Internet via Web GUI.

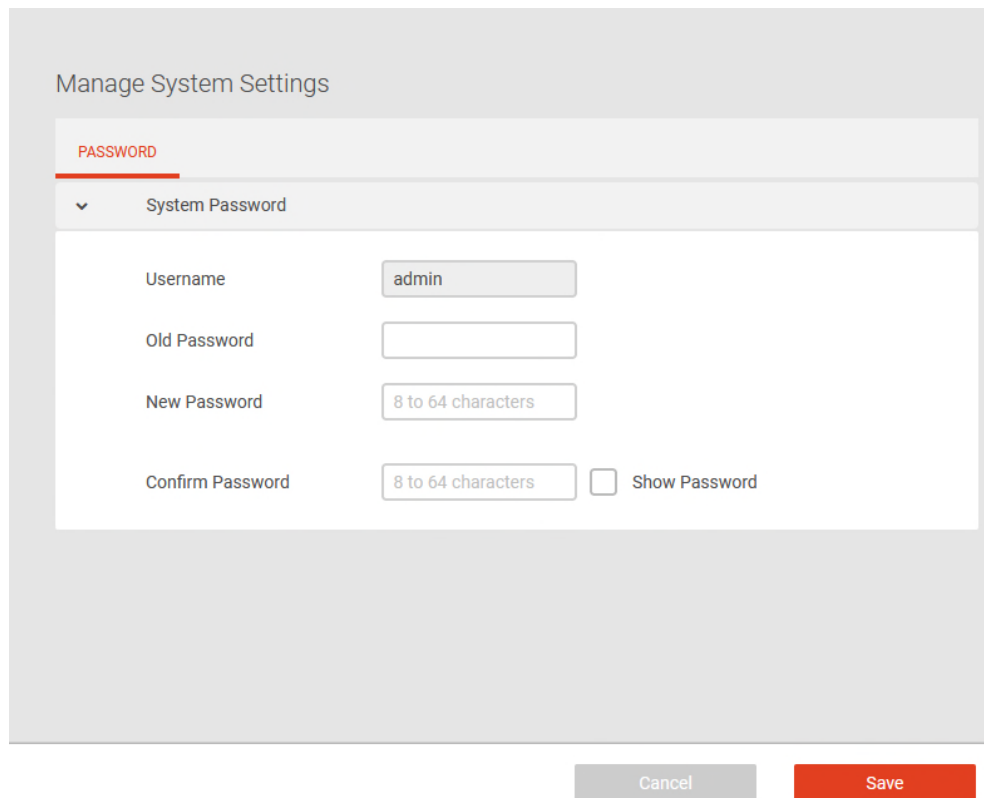
2. Quick Internet and WiFi Setup

1. On your web browser, manually key in the RT5035W's IP address: https://192.168.1.1. from Router.
2. Enter the default username (admin) and password (admin@123).



The image shows the login page for the ASKEY Home Broadband Gateway. At the top is the ASKEY logo, which consists of a red circle with a white grid pattern inside, followed by the word "ASKEY" in a bold, red, sans-serif font. Below the logo is the text "Home Broadband Gateway" in a smaller, red, sans-serif font. Underneath that is the instruction "Please enter your account below" in a gray, sans-serif font. There are two input fields: the first is for the username, containing the text "admin", and the second is for the password, containing ten black dots. Below these fields is a red button with the word "Login" in white, sans-serif font.

3. Change password . change New Password then click save .



The image shows the "Manage System Settings" page, specifically the "PASSWORD" section. The page has a light gray background. At the top, the text "Manage System Settings" is displayed in a gray, sans-serif font. Below this is a section titled "PASSWORD" in red, sans-serif font, which is underlined. Underneath the title is a dropdown menu labeled "System Password" with a downward arrow. Below the dropdown is a form with four rows of input fields. The first row is "Username" with a field containing "admin". The second row is "Old Password" with an empty field. The third row is "New Password" with a field containing the placeholder text "8 to 64 characters". The fourth row is "Confirm Password" with a field containing the placeholder text "8 to 64 characters" and a checkbox labeled "Show Password". At the bottom of the page are two buttons: a gray "Cancel" button and a red "Save" button.

4. Enable wifi network . Enable Wi-Fi Network ON .

Network

BASIC	WPS	ACL	RADIO	DFS SWITCH	NETWORK GRAPH
Enable EasyMesh ☒ Yes ☐ No EasyMesh Status STARTED Frequency 2.4 GHz Setting Network Private Network Wi-Fi Network ON ☒ Wi-Fi Network Name (SSID) Askey-2983C-2G Broadcast SSID ON ☒ Security Setting WPA2 Personal WPA Encryption AES-128 Cancel Save					

5. WPS pairing , By click RT5035W's and AP5692W's WPS button . Waiting for 2 minutes .
Wait AP5692W connected to RT5035W by Mesh .
6. Login AP5692W WEB GUI , Enter default admin and admin@1234



GE6E210A

Login

	admin
	
Login	

7. Check RE wifi information .

The screenshot displays the ASKEY web interface. At the top, the ASKEY logo is on the left, and the Firmware Version (v0.0.3-D) and Build (D_230602-429) are on the right. Below this, the System Time (Tue Aug 01 2023 01:51:03) and System Has Been Up for (03 days, 16 hours, 35 mins) are shown. The main content area is titled "Connection Status" and includes a sidebar with "General" (selected), "Wireless", and "Advanced Settings". The "General" section shows "Internet" status as "Connected" with IPv4 Address: 192.168.1.129 and IPv6 Address: No IP Address. The "WiFi" section shows 2.4 GHz, 5 GHz, and 6 GHz statuses as "Disabled", with Network Name (SSID) and Network Key fields. The "Connected Devices" section shows a "Number of Devices: 2".

3. Firmware upgrade

1. Click on "Advanced settings / Administration / Firmware Upgrade ". Click Select File then select firmware file from your PC or NB then click Apply .

The screenshot displays the ASKEY web interface for the Firmware Upgrade page. The top header shows the ASKEY logo, Firmware Version (v0.0.3-D), and Build (D_230602-429). Below this, the System Time (Tue Aug 01 2023 03:07:11) and System Has Been Up for (03 days, 17 hours, 51 mins) are shown. The main content area is titled "Firmware Upgrade" and includes a sidebar with "General", "Advanced Settings" (selected), "Wireless", "Administration", "Config Backup / Restore", "Firmware Upgrade" (selected), "Reboot", "Factory Reset", "Certificates", "Statistics", and "About". The "Firmware Upgrade" section shows a "Firmware" field with "No file selected" and a "Select file" button. Below this, there are "Apply" and "Cancel" buttons.

4. Regulatory Compliance Notices

Class B Equipment

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

☞ Reorient or relocate the receiving antenna.

☞ Increase the separation between the equipment and receiver.

☞ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

☞ Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.

Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems. This device is restricted for indoor use.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

This product is intended to be supplied by a UL Listed Power Adapter or DC power source marked 'L.P.S' or 'Limited Power Source', rated 12Vdc, 2.5 A and Tma 40°C (min.). If you require further assistance, please contact your Askey Computer Corp representative.