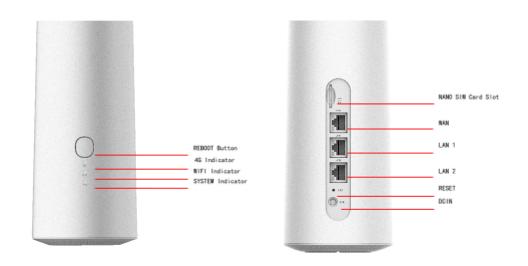
# Welcome to your Titan Home!





# **Product introduction**



# **Indicator Status**

- **4G Indicator:** When the light is green the router is in connected status. If the light is red and flashing (no dial), or green and flashing (dialing), it is in the unconnected status.
- **WIFI Indicator:** When the light is blue and flashing continuously there is data transmission.
- **SYSTEM Indicator:** The system light will flash during boot or upgrade, and remain on constantly after boot or upgrade is finished.
- **REBOOT:** To Reboot, power the device on, and press the white button for 3 seconds twice.
- NANO SIM card slot: If using a sim card, power off the device, insert the card into the slot located on the back of the device.
- **RESET:** To reset, press the RESET button for longer than 6s to restore to the factory setting.

# **Specifications**

- Maximum wireless connections: 31
- CPU: QM215
- Network port: 1\*WAN, 2\*LAN 10/100Mbps
- Button: REBOOT Button
- Power input: DC12V/2A
- SIM card: NANO SIM
- LED: SYSTEM indicator, WIFI indicator, 4G indicator
- Dimension: length 12.8cm width 8.7cm height 18.6cm
- Antenna: 2 2.4G, 2 5G, 2 4G
- Radio Frequency: 2.4GHz, 5GHz
- Wireless standard: IEEE802.11 a/b/g/n/ac
- LTE FDD Band:
- B1/2/3/4/5/7/8/9/12/13/17/18/19/20/25/26/28/66
- LTE TDD Band: B34/38/39/40/41(194M)
- WCDMA: B1/2/4/5/6/8/9/19
- GSM: B2/3/5/8
- Working environment

Working Temperature: Normal 0°C to +45°C

Storage Temperature: -20°C to 75°C

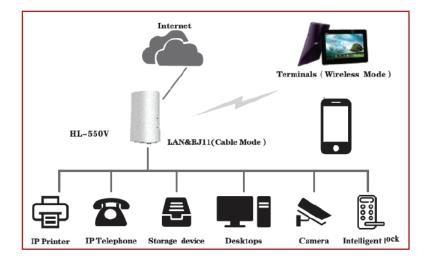
Working Humidity: 10% to 90%

Storage Humidity:10% to 90%

- 4G LTE theoretical maximum upstream: 50Mbps
- 4G LTE theoretical maximum downlink:150Mbps

# **User Guide**

- 2.1 Turn on Titan Home: Connect the Titan Home with the power adapter and plug it in, it will power on automatically and access to the internet with default '4G LTE' mode via the ESIM cloud network. When the 4G indicator is green and stays constantly on, the Titan Home is connected! If you want to use ethernet access, use the ports on the back of the device.
- 2.2 Connect to Titan Home
  - Connect the Titan Home via LAN1/2 port with an ethernet cable
  - Connect the Titan Home via wireless network



# **General Troubleshooting**

#### How to troubleshoot connecting to the Network:

- Please verify the network name and password.
- If no connection after step 1, reboot the device.
- If a lack of connection remains, please restore the Titan Home to the factory setting and try to connect again.

#### How to troubleshoot forgotten WIFI password:

- Try to use the default password s7wks68q
- Log in to the Titan Home background settings, click network-»wireless 5GHz/wireless 2.4GHz in the navigation bar to obtain the WIFI password.
- If unable to access the Titan Home background settings, restore to the factory setting. Then log in with the default password s7wks68q and connect.

#### How to restore Titan Home to factory setting:

- **Method 1:** Long press the RESET button for 6 seconds until all the indicator light flashes, release the button, and wait until the Titan Home reboot is finished.
- Method 2: Log into the Titan Home background, click system-» reboot→execute reboot in the navigation bar, after the reboot is finished the reset is done.

#### How to troubleshoot if I am unable to log into Titan Home background?

- If you are connecting to the Titan Home with an ethernet cable, please check if the wired connection is secure.
- Please confirm that the IP address of Titan Home background, the IP address is 192.168.169.1.
- Restore factory setting and try again.

# **Titan Home Background Management Interface Guide**

#### Log into the system management background

Power on Titan Home and wait a few seconds until its start-up is complete, you can use a phone or computer to connect to the WIFI named `LTE-2.4GHz-xxxxx' and `LTE-5.8GHz-xxxxx', the default password is s7wks68q. You can also use an ethernet cable to connect the device LAN with a computer network port.

After connecting to Titan Home successfully, open the browser of your phone or computer, enter the Titan Home background IP address 192.168.169.1 into the browser address bar, press enter key and it will jump to the background page, as shown in Figure 1-1.

Authorization Please enter your	Required usemame and password.	
Username Password	admin	
	LOGIN RESET	
Figure 1-1		

The default login username is 'admin'. The default login password is 'admin'. Click the "Login" button to log in to the management background, and click the "Reset" button to clear the password field.

## Overview of management background interface

The page after entering the management background is shown in Figure

**2.1** The management background interface is mainly divided into two parts, the left side is the guide bar, and the middle part is the content bar. The guide bar displays various function menus of the management background, and the content bar displays detailed content corresponding to each function guide.

▲ Status	Overview		
Cverview	> System		
Network	Model	GLMR21A02	
\$5 System	Firmware Version	UCLK0_202107261814	
🕞 Logout	SN	F02820210727004E	
	Local Time	Wed Aug 11 17:17:20 2021	
	Uptime	7h 42m 14s	
Figure 2-1			

The specific function configuration of the guide bar is shown in

# Table 1.

Table 1 Function Configuration of the Guide Bar

First-level guide bar	Secondary guide bar	Description
Status	Overview	Current device system status, network status, DHCP allocation status, DHCPv6 allocation status, and dynamic DNS status
	WAN	The connection setting includes five ways to access to internet: DHCP, wired connection, Static (static IP address), PPPOE (dial-up internet), and 4G LTE
Internet	LAN	LAN address settings, DHCP server settings
	Firewall	Enable and disable Firewall, port forwarding
	Wireless 2.4GHz	Wireless 2.4GHz setting, wireless MAC filter setting
	Wireless 5GHz	Wireless 5GHz setting, wireless MAC filter setting
	Administration authority	Change the administrator's password of the device, select language
System	Reset/Upgrade	Restore to factory setting, flash a new firmware
	Reboot	Reboot system
Service	Dynamic DNS	The dynamic DNS supports users in setting a fixed accessible domain name for host with dynamic IP
Logout		Click to exit the management interface

# Status

#### 3.1 Overview

Click "Status - Overview", as shown in Figure 3-1, users can view the current system status, network status, DHCP allocation, DHCPv6 allocation status, and dynamic DNS status of the device in the content bar. The status overview is shown in Table 2.

-			
A Status	Overview		
Overview >	System		
O Network	Model	GLMR21A02	
称 System	Firmware Version	UCLKO_202107261814	
🕀 Logout	SN	F02820210727004E	
	Local Time	Wed Aug 11 17:32:18 2021	
	Uptime	7h 57m 12s	
	Network		
	LTE Status:	connecting	
	SIM Mode:	physicalSim	
	Signal:		
	ISP.		
	IMEI:	864414040001966	
	IMSI:		
	Receive	77.26 KByte	
	Transmit	128.45 KByte	
	IPv4 WAN Status	Addresse         192,168.137.203           Addresse         192,168.137.203           Contension         192,168.137.209           Dist         122.23.5.5           Weithin D         Dist           Dist         22.23.5.5           Dist         22.23.5.5           Dist         22.23.5.5           Dist         21.23.5.5           Dist	
	IPv6 WAN Status	P Not connected	
	DHCP Leases		
	Hostname	IPv4-Address	MAC-Address
		There are no active leases.	
	DHCPv6 Leases		
	Hostname	IPv6-Address	DUID
Figure 3-1			

# Table 2 Status overview

Category	Content Description		
	Model	GLMR21A02	
	Firmware Version	Display the current firmware version of the device	
System	SN	Unique identifier of the device	
	Local Time	Current local time	
	Run time	Device runtime	
Network	IPv4 WAN status	IPv4 WAN status	
	IPv6 WAN status	IPv6 WAN status	
DHCP Allocation	DHCP assigns devi MAC-address	ce hostname, IPv4-address, and	
DHCPv6 Allocation	DHCPv6 assigns de (DHCP unique iden	evice hostname, IPv6-address, DUID tifier)	
Dynamic DNS	Dynamic DNS Conf name, registered IF	figuration, next update, hostname/domain 9 address, network	

# Network

# 4.1 Wireless 5GHz setting

Click "Network - Wireless 5GHz" in the navigation bar to enter the 5GHz wireless WiFi setting interface, as shown in Figure 4-1

▲ Status	Wireless 5GHz Setting		
③ Network	Enable/Disable	Enable	~
WAN >			~
LAN	Channel		
Firewall			×
Wireless MAC Filter	SSID Hidden	Disable	v
Wireless 50Hz			
Mobile network settings	SSID	LTE-5GHz-101234	
the System	encryption	WPA2PSK_AES	·
E Logout	Password		8
			SAVE & APPLY SAVE RESET
Figure 4	-1		

- **Enable/Disable** Select "Enable" to turn on 5GHz wireless WiFi on the Titan Home device, and select "Disable" to turn off 5GHz wireless WiFi on the Titan Home device.
- **Channel** –'Auto', `149', `153', `157', `161', `165' are optional
- **Hidden SSID** Select "Enable" to hide the 5GHz wireless WiFi name, and the user cannot directly search for 5GHz wireless WiFi through the mobile phone or computer. Select "Disable" to allow the 5GHz wireless WiFi name to be searched normally by the mobile phone or computer.
- **SSID** If you need to modify the 5GHz wireless WiFi name of the Titan Home device, you can enter the new name in the box here
- Authorization ways There are six options for encrypting the5GHz wireless WiFi: WPAPSK\_TKIP, WPAPSK\_AES, WPA2PSK\_TKIP, WPA2PSK\_AES, WPA\_WPA2\_Mixed, NONE.
- Password If you need to change the WIFI password, you can type the new password in the box here, click 2 to display the new password. Click the "Save & Apply" button for the settings to take effect; click the "Save" button to save the settings; click the "Reset" button to restore to the original settings.

# 4.2 Wireless 2.4GHz setting

Click "Network - Wireless 2.4GHz" in the navigation bar to enter the 2.4GHz wireless WiFi setting interface, as shown in Figure 4-2

A Status		Wireless 2.4GHz Setting						
Network		Enable/Disable	Enable	~				
WAN	•	Wireless Mode	11PCN Mixed	~				
LAN	•		T IOUN MIXED	Ť				
Firewall	•	Channel	auto	~				
Wireless MAC Filter	•	SSID Hidden	Disable	~				
Wireless 2.4GHz								
Wireless 5GHz	•							
Mobile network settings		SSID	LTE-2.4GHz-101234					
🊓 System		encryption	WPA2PSK_AES	~				
🕒 Logout		Password		ø				
						SAVE & APPLY	SAVE	RESET
Figure	4-	2						

- **Enable/Disable** Select "Enable" to turn on 2.4GHz wireless WiFi on the Titan Home device, and select "Disable" to turn off 2.4GHz wireless WiFi on the Titan Home device.
- Channel Channels 1-13 are optional
- **Hidden SSID** Select "Enable" to hide the 2.4GHz wireless WiFi name, and the user cannot directly search for 2.4GHz wireless WiFi through the mobile phone or computer. Select "Disable" to allow the 2.4GHz wireless WiFi name to be searched normally by the mobile phone or computer.
- **SSID** If you need to modify the 2.4 GHz wireless WiFi name of the Titan Home device, you can enter the new name in the box here
- Authorization ways There are six options for encrypting the 2.4GHz wireless WiFi: WPAPSK\_TKIP、WPAPSK\_AES、WPA2PSK\_AES、WPA\_WPA2\_Mixed、NONE.
- Password If you need to change the WIFI password, you can type the new password in the box here, click # to display the new password.

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings

Click the "Reset" button to restore to the original settings.

#### 4.3 Wireless MAC Filter

Click "Network - Wireless MAC filter" in the navigation bar to enter the wireless MAC filter setting interface, as shown in Figure 4-3

A Status		Wireless MAC Filter		
Network		MAC Filter Mode Disable	~	
WAN	>			
LAN	-			
Firewall		MAC Address	Description Sort	
Wireless MAC Filter	•			
Wireless 2.4GHz	>			
Wireless 5GHz			his section contains no values yet	
Mobile network set	tings >	ADD		
🗘 System				
🕒 Logout	_		SAVE & A	APPLY SAVE RESET
	_			
Figure	9 4-	3		

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings

Click the "Reset" button to restore to the original settings.

# 4.4 WAN Setting

Click "Network - WAN" in the navigation bar to enter the external network connection settings. **The default external network connection mode is "4G LTE**", as shown in Figure 4-4(1).

A Status	WAN-Internet Connection
Network	Connection Type 46 LTE
WAN 3	DNS Server Auto
LAN	DNS Server Auto 🗸
Firewall	
Wireless MAC Filter	SAVE & APPLY SAVE RESET
Figure 4-4	(1)

The Titan Home device includes five ways to access the internet: DHCP, wired connection, Static (static IP address) , PPPOE (dial-up internet) and 4G LTE. Click 'network mode' to select one, as shown in figure 4-4(2).

▲ Status	WAN-Internet Connection		
Network	Connection Type	4G LTE 🗸	
WAN > LAN > Firewall >	DNS Server	DHCP (Dynamic Host Configuration Protocol) Wired Bridge STATIC (Static Host Configuration Protocol) PPPOE (Point-to-Point Protocol Over Ethernet) 46 LTE	
Wireless MAC Filter		40 LIE	SAVE & APPLY SAVE RESET
Figure 4-4	(2)		

If you choose the other four network modes except '4G LTE', you need another router for Titan Home and choose 'static IP', make sure the IP address is on the same network segment with the external router.

# 4.4.1 4G LTE

Select the mode "4G LTE" to switch to 4G Internet access, as shown in Figure 4-1-1. The initial default WAN-Internet connection mode is "4G LTE".

A Status		WAN-Internet Connection			
Network		Connection Type	4G LTE		
WAN	•	DNS Server	Auto	~	
LAN	-		Auto Manual		
Wireless MAC Filter	•				
Figure 4	-4-	1			

#### **Setting Description:**

- Network Type 4G LTE
- **DNS Server –** Users can choose automatic allocation or manual allocation.

**DNS Server 1** – Enter the manually assigned DNS server address. DNS server addresses do not support domain names, only IP addresses

**DNS Server 2** – Enter the manually assigned DNS server address. DNS server addresses do not support domain names, only IP addresses

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings

Click the "Reset" button to restore to the original settings.

#### 4.4.2 Mobile network settings

Click 'system - mobile network settings' in the navigation bar, the interface of the mobile network settings is as follow:

A Status	Mobile network settings
Network	Select Mode
WAN >	PhysicalSim V CONFIRM
LAN >	Access point name(APH)
Firewall >	APN
Wireless MAC Filter >	Username
Wireless 2.4GHz >	Password
Wireless 5GHz >	
Mobile network settings >	Authentication type NONE
🎄 System	APN type
🕒 Logout	EDIT
	Reset mobile network parameters Reset mobile network parameters
	RESET INVOLUENCE IN ONE PROVINCIERS
Figure 4	-4-2

- Select card mode- If you choose a cloud card in the drop-down list, it means its registering the cloud network. If you choose a physical card, it means registering the network associated with the physical card. Don't forget to power off Titan Home when you install/uninstall the physical card.
- **One-key switch network-** Click 'One-key switch network', the Titan Home will search the local place for all mobile networks and report their performance to the server. The server then selects the best network to operate as the cloud card.
- APN setting for the Physical Sim mode

A Status		Mobile network settings			
Network		Select Mode	_		
WAN	3	PhysicalSim ~ CONFIRM			
LAN	3	Access point name(APN)			
Firewall	>	APN			
Windess MAC Filter	2	Username			
Wireless 2.4GHz	>				
Wireless 56Hz	-	Password			
Mobile network setting	<u>, st</u>	Authentication type	NONE	$\sim$	
🎝 System	_	APN type			
E Logout			EDIT		
		Reset mobile network parameters			
		RESET MOBILE NETWORK PARAM	IETERS		

Click 'edit' button, the APN information will switch to edit mode. Edit the APN information then click save the button.

• **Resetting the mobile network setting-** Click the "Reset Mobile Network Parameters" button to restore the mobile network setting to factory reset setting. Use this when troubleshooting the network connection.

# **4.4.3 DHCP** (automatic acquisition)

Select "DHCP (automatic acquisition)" to switch to the DHCP Internet access mode, as shown in Figure 4-4-3.

n Status		WAN-Internet Connection		
Network		Connection Type	DHCP (Dynamic Host Configuration Protocol) 🗸	
WAN	•	DNS Server		
LAN		DN2 351451	Auto 🗸	
Firewall				
Wireless MAC Filter	3		SAVE & APPLY SAVE RESET	
Figure 4	-4-	-3		

- **Network Type -** DHCP (automatic acquisition)
- DNS Server Users can choose automatic allocation or manual allocation.

**DNS Server 1** – Enter the manually assigned DNS server address. DNS server addresses do not support domain names, only IP addresses

**DNS Server 2** – Enter the manually assigned DNS server address. DNS server addresses do not support domain names, only IP addresses

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings

Click the "Reset" button to restore to the original settings.

#### 4.4.4 Wired Bridge

Select "Wired Bridge" to switch to "Wired Bridge Internet Mode", as shown in Figure 4-4-4.

A Status	WAN-Internet Connection
S Network	Connection Type Wired Bridge 🗸
WAN	DNS Server Auto
LAN	DNS Server Auto
Firewall	
Wireless MAC Filter	SAVE & APPLY SAVE RESET
Figure 4-	4

#### Setting Description:

- Network Type Wired Bridge
- **DNS Server –** Users can choose automatic allocation or manual allocation.

**DNS Server 1** – Enter the manually assigned DNS server address

DNS Server 2 – Enter the manually assigned DNS server address

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings

# 4.4.5 Static (static IP)

Select "Static (Static IP)" to switch to the static IP Internet access mode, as shown in Figure 4-4-5.

A Status		WAN-Internet Connection						
Ø Network		Connection Type	STATIC (Static Host Configuration Protocol	) ~				
WAN	•	IPaddress						
LAN	5	Traduess						
Firewall	•	Netmask						
Wireless MAC Filter	>	Gateway						
Wireless 2.4GHz	>	DNS Server 1						
Wireless 5GHz	>	DNS Server 2						
Mobile network settin	gs >							
🎝 System								
🕞 Logout						SAVE & APPLY	SAVE	RESET
Figure 4	-4-	5						

#### **Setting Description:**

- Network Type Static (static IP)
- IP address static IP address
- Subnet mask Subnet mask
- Gateway Address of the superior gateway

**DNS Server 1** – Enter the manually assigned DNS server address. DNS server addresses do not support domain names, only IP addresses

**DNS Server 2** – Enter the manually assigned DNS server address. DNS server addresses do not support domain names, only IP addresses

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings.

# 4.4.6 PPPOE Mode (PPPOE dial-up internet)

Select "PPPOE (PPPOE dial-up internet)" to switch to PPPOE dial-up Internet access mode, as shown in Figure 4-4-6.

<ul> <li>Status</li> </ul>	WAN-Internet Connection	
Network	Connection Type	PPPDE (Point-to-Point Protocol Over Ethernet)
WAN >	Username	
LAN >		
Firewall >	Password	
Wireless MAC Filter >	DNS Server	Auto 🗸
Wireless 2.4GHz >		
Wireless 5GHz >		SAVE & APPLY SAVE RESET
Mobile network settings >		
Figure 4-4	4-6	

#### **Setting Description:**

- Username dial-up account name
- Password dial password
- DNS Server Users can choose automatic allocation or manual allocation.

**DNS Server 1** – Enter the manually assigned DNS server address. DNS server addresses do not support domain names, only IP addresses

**DNS Server 2** – Enter the manually assigned DNS server address. DNS server addresses do not support domain names, only IP addresses

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings.

# 4.5 LAN Setting

# 4.5.1 LAN address setting

Click "Network - LAN" in the navigation bar to enter the intranet settings interface, as shown in Figure 4-5-1.

A Status	LAN-IP	
S Network	IPaddress	
WAN >		
LAN >	Netmask	
Firewall >		
Wireless MAC Filter	DHCP Server	
Wireless 2.4GHz >		
Wireless 5GHz >	Enable/Disable Enable ~	
Mobile network settings >	IP Pool Starting Address 100	
🎝 System	IP Pool Ending Address 200	
🕒 Logout	DNS Type Auto Manual	
		SAVE & APPLY SAVE RESET
Figure 4-5-1		

# Setting Description:

• IP address - Type IP address

**Subnet mask** – Type Subnet mask

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings.

# 4.5.2 DHCP Server

Click "Network - LAN" in the navigation bar to enter the DHCP server setting interface, as shown in Figure 4-5-2.

Firewall	DHCP Server		
Wireless MAC Filter			
Wireless 2.46Hz >	Enable/Disable	Enable 🗸	
Wireless 5GHz >	IP Pool Starting Address	100	
Mobile network settings >	IP Pool Ending Address	200	
to System			
E Logout	DNS Type	Auto 🗸	
			SAVE & APPLY SAVE RESET
Figure 4-5	5-2		

#### **Setting Description:**

- **Enable/disable** Select "Enable" to start the Titan Home device DHCP server and select "Disable" to stop the Titan Home device DHCP server.
- DHCP start address Type DHCP start address
- **DHCP end address** Type DHCP end address
- DNS Server 1 Enter the DNS server address. DNS server addresses do not support domain names, only IP addresses
- DNS Server 2 Enter the DNS server address. DNS server addresses do not support domain names, only IP addresses

Click the "Save & Apply" button for the settings to take effect.

Click the "Save" button to save the settings.

# 4.6 Firewall

# 4.6.1 Basic setting

Click "Network - Firewall- General Settings" in the navigation bar to enter the firewall setting interface. You can set the firewall on / off, as shown in Figure 4-6-1

▲ Status	
m Status	General Settinga Port Forwards
Network	Firewall Enable/Disable
WAN >	
LAN	Accept/Reject INPUT Reject
Firwal >	
Wireless MAC Filter >	SAVE & APPLY SAVE RESET
Wireless 2.4GHz	
Figure 4-6	5-1

### Setting Description:

 Allow / Deny access - You can choose 'deny' or 'allow' according to your preference.

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings.

Click the "Reset" button to restore to the original settings.

#### 4.6.2 Port forwarding

Click "Network - Firewall-Port Forwarding" in the navigation bar to enter the firewall - port forwarding setting interface, you can view the port name, matching rules, forwarding conditions and enabling conditions, you can also create new port forwarding. As shown in Figure 4-6-2.

•	Status		General Settings Port	t Forwards								
G	Network WAN	•	Firewall - Port Forwards Port forwarding allows remote		to connect to a	specific computer	or service within th	e private LAN.				
	LAN Firewall	•	Port Forwards									
	Wireless MAC Filter	3	Name	м	latch				Forward to		Enable	Sort
	Wireless 2.40Hz Wireless 56Hz	•				This sec	tion contains no va	lues yet				
-	Mobile network settings System	•				New port fo						
e	Logout		New po TCP+U		External port	Internal zone	Inte	rnal IP address	Internal port	ADD		
										SAVE & APPLY	SAVE	RESET
ł	igure	4-	·6-2									

- Name Set up a new port forwarding
- Protocol Users can select "TCP + UDP", "TCP", "UDP" and "Other" options
- External zone Users can only select "WAN"
- External port Type external port manually
- Internal zone Users can only select "LAN"
- Internal IP address Type internal address manually
- Internal port Type internal port manually

Click " 🚺 " to finish adding the port.

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings.

Click the "Reset" button to restore to the original settings.

# System

#### **5.1** Administration authority

Click "System - Administration" in the navigation bar to enter the setting interface of the host password and Titan Home device language, as shown in Figure 5-1

● Status	Router Password Changes the administrator password for accessing the device
Network	
🎝 System	Pasword
Administration >	Confirmation 😂
Restore / Flash Firmware >	
Reboot >	Language
E Logout	Language
	Language English V
	SAVE & APPLY SAVE RESET
Figure 5-	1

#### 5.1.1 Router password

Click system - administration' in the navigation bar to enter the router password setting interface, as shown in figure 5-1-1.

▲ Status	Router Password Changes the administrator password for accessing the device			
S Network		-		
t‰ System	Password		<b>2</b>	
Administration >	Confirmation		8	
Figure 5-1-1				

#### Setting Description:

- Password If you need to change the administrator password, you can type a new password in the box here. Click 2??? to display a new password.
- Password confirmation Type the new password again to see if it is correct. Click 2 ??? to display the new password.

Click the "Save & Apply" button for the settings to take effect:

Click the "Save" button to save the settings.

Click the "Reset" button to restore to the original settings.

# 5.1.2 Language

Click "System - Administration" in the navigation bar to enter the Titan Home device language setting interface, as shown in Figure 5-1-2.

Language		
Language English	~	
		SAVE & APPLY SAVE RESET
Figure 5-1-2		

# Setting Description:

 Language - 'Chinese' and 'English' are optional Click the "Save & Apply" button for the settings to take effect: Click the "Save" button to save the settings. Click the "Reset" button to restore to the original settings.

# 5.2 Reset/Upgrade

Click 'system - restore/flash firmware' in the navigation bar to enter restore/flash firmware setting interface, as shown in figure 5-2-1.

♠ Status	Flash operations
S Network	Restore
🎝 System	Reset to defaults: PERFORM RESET
Administration >	Flash new firmware image
Restore / Flash Firmware >	Keep settings. 🛃
Reboot	Image: Choose File No file chosen FLASH IMAGE
🕒 Logout	
Figure 5-2-1	

### **Setting Description:**

- **Restore** You can click "PERFORM RESET "to restore to factory settings.
- Flash new firmware image- Click "Choose File " in the file bar, open the local file, and then click " FLASH MAGE. ", the system will save the configuration by default, as shown in figure 5-2-2.

Administration  Restore / Flash Firmware	Flash new firmware image Keep settings. 😰
Reboot >	Image. Choose File Tko file chosen FLASH IMAGE.
Figure 5-2	-2

# 5.3 Reboot

Click 'system – reboot' in the navigation bar to enter the reboot system interface. Click " **PERFORM REBOOT** " to reboot the system, as shown in figure 5-3.



# Logout

# 6.1 Logout

Click 'logout' in the navigation bar to log out Titan Home management background and back to the login interface.

