

WeCloud

(WeC1029)

Wireless Personal Cloud

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Chapter 1 Introduction

1.1 Introduction

Wireless Personal Cloud

Support Wireless Storage and Multimedia Sharing



Share USB External Storage

Built-in USB port to make any USB external storage wireless capable for data access easily and sharing anytime, anywhere



Share SD Memory Card

Support SDHC and Micro SD card reader
Easily converts SD memory into wireless storage



Bridge to Internet Access

Support gateway and repeater mode to your Internet access and you could enjoy your multimedia playback while surfing the Internet simultaneously



Extended Battery Life

Up to 5 hours of continuous working of battery life



Share with Friends & Family

Allow more concurrent connections for sharing videos, audios, photos and data



Micro USB

Built-in micro USB port for charging and included data cable for data transfer



WeCloud

WeCloud is a friendly file manager app
Please download WeCloud app from GooglePlay and App Store



Thank you for purchasing WeC1029 Personal Cloud with multi-purpose wireless device.

WeC1029 is a portable WiFi Storage with WiFi AP/Router functions. It supports SD, microSD and USB storage of files sharing and multimedia playback with your friends and family via your smartphone or iPhone/iPad.

Wireless mode can be easily switched by Firmware Setting. There are two modes. One is gateway router and the other is WiFi Repeater. The default network mode is wireless gateway router.

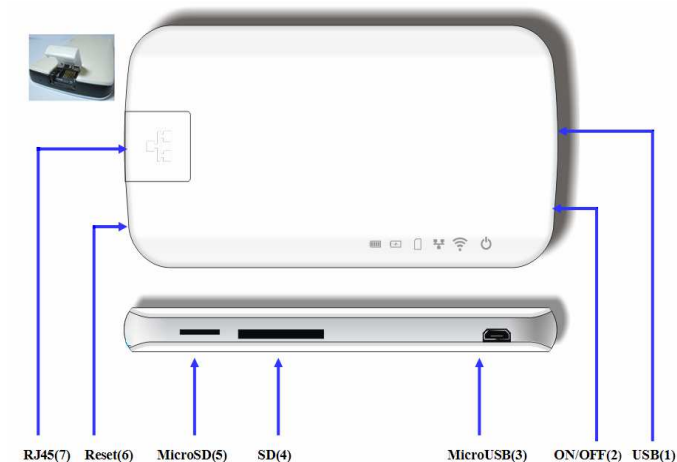
WeC1029 can be powered from either AC/DC 5V 1000mA adapter or a computer/Notebook with USB port.

1.2 Package contents

- ✓ WeC1029 main unit
- ✓ 1 USB cable
- ✓ 1 Quick user guide



1.3 Hardware Features



Wi-Fi Specification	IEEE 802.11b/g/n 150Mbps(1T1R)
USB(1)	USB2.0 High Speed. Support UDisk or 2.5" HDD
ON/OFF(2)	Power Switch ON: Turn On WiFi storage OFF: Turn OFF WiFi, can be used as Card Reader if connect to PC via MicroUSB(3)
MicroUSB(3)	Charging 5V/1A and as card reader to PC
SD(4)	Up to 64GB
MicroSD(5)	Up to 64GB
Reset(6)	Press over 10 seconds will recover to factory default
RJ45(7)	10/100 Ethernet port
Battery	Build-in Li-Polymer 200mA Up to 5 hours continuous working
Dimension	124.7mm*65mm * 13mm
Weight	120g
Operating Temp.	0~ 50° C

1.4 Software Features

There are 2 methods to access the WeC1029

- (1) **Browser:** Chrome,Safari and IE

Open a browser and type: 10.10.1.1



- (2) **WeCloud** Software:

This software can be downloaded from App Store or Google Play

Note :

Suggestion to download “**MX Player**” for multimedia playback of Andriod system.

“**Adobe Reader**” for PDF file.

“**WPS Office**” for doc, xls, ppt, and txt file.

Photo	JPEG, BMP, GIF
Video	MP4, MOV, M4V,RMVB
Music	MP3, WAV, WMA, M4A
Document	PDF, DOC, XLS, PPT, TXT
Language	English, Simple Chinese
Operating system	iOS, Android, Windows

Chapter 2 Hardware Installation

2.1 How to Install the WeC1029

After you unpack the box, please make sure all the components are completed.

Follow the below setup to setup the WeC1029:

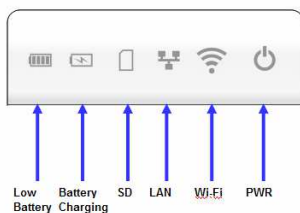
1. For firstly usage, put the slider switch to “PWR OFF”. Connect the micro USB power cord to the WeC1029 micro USB port for charging .
2. Connect the AC/DC adapter to the wall or power extension cord.
3. After charging fully, put the slider switch to “PWR ON”. Searching a SSID “**ES-XXXXXX**” from your smartphone or iPone/iPad and starting to enjoy your WeC1029.

Please use a qualify 5V power adapter for charging the WeC1029.

(IMPORTANT: Use of a different power adapter could damage the WeC1029.)

Whenever charging WeC1029, make sure the slider switch to “PWR OFF” position.

2.2 LED Indicator and Port Description



LED indicators description on front panel

NO	LED	Indication
1	PWR(Red)	WeC1029 is power on
2	WI-FI(Green)	WiFi is ready
3	LAN(Green)	An Ethernet cable is connected into RJ45(7)port
4	SD(Green)	SD(4)/micro SD(5) is inserted to the slot
5	Battery Charging (Red/Green)	Red: Battery is charging Green: Battery is fully charge
6	Low Battery (Red)	ON: Low battery alerting

2.3 Reset₍₆₎ Press and Hold the button

<=2s: Reboot

>=10s: Reload the factory default and reboot system

Chapter 3 Wireless Firmware Setup

This chapter is to describe how to configure WeC1029 to setup different modes: Wireless Router and WiFi Repeater mode. Each mode has AP capability.

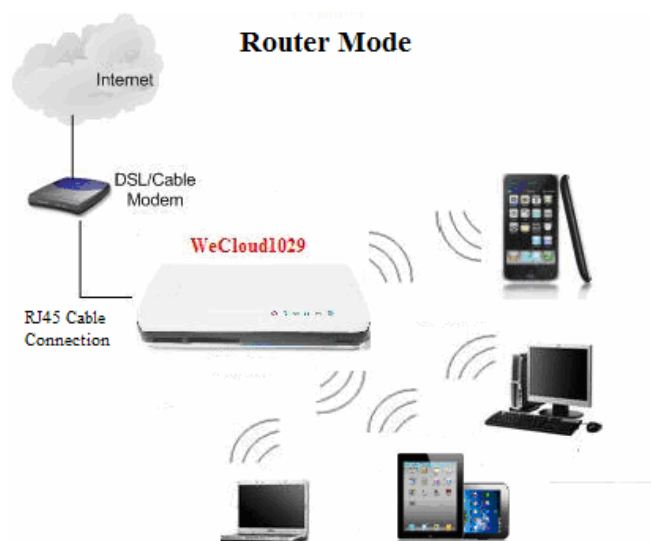
Operation Mode:

➤ Router(Gateway):

In this mode, WeC1029 is supposed to connect to internet with a ADSL/Cable modem. A RJ45 cable from WAN such as ADSL/Cable modem to WeC1029's RJ45 port and WeC1029 supports DHCP, Static IP and PPPoE.

➤ WiFi Repeater:

In this mode, WeC1029 can be bridged together to another existed Gateway/Router through WiFi interface.



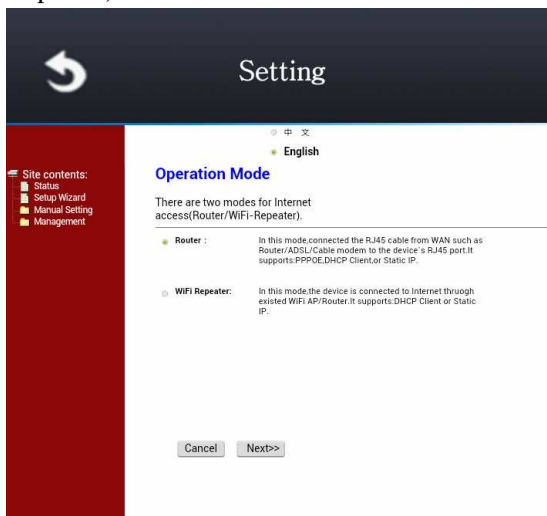
3.1 Default Configuration

IP address	10.10.1.1
Subnet mask	255.255.255.0
Username	
Password	
Operation Mode	Gateway
DHCP	On
SSID	ES-XXXXXX
Channel	Auto
Security	Off

3.2 Configure WeC1029

1. Power up to WeC1029. Make sure the WiFi LED flash before connecting to the WeC1029
2. Turn on WiFi of your smart phone and find the SSID of WeC1029.
Default SSID of WeC1029 is “ES-XXXXXX”.
3. Open any Browser
4. Enter: <http://10.10.1.1>

There are two modes for Internet access (Router/WiFi Repeater) as below.



3.2.1 Status

This page is to give general information of the WeC1029.

The screenshot shows the 'Setting' interface of the WeC1029 device. At the top, there is a dark blue header with a white circular arrow icon and the word 'Setting'. Below the header, there are language selection options: '中文' (Chinese) and 'English' (selected). A red sidebar on the left contains a 'Site contents:' menu with links to 'Status', 'Setup Wizard', 'Manual Setting', and 'Management'. The main content area is titled 'Access Point Status' in blue. Below the title, a text block states: 'This page shows the current status and some basic settings of the device.' The status information is presented in three tables with green headers.

System	
Uptime	0day 0h:3m:58s
Firmware Version	v3.2.5
Build Time	Mon Jul 22 16:50:46 CST 2013

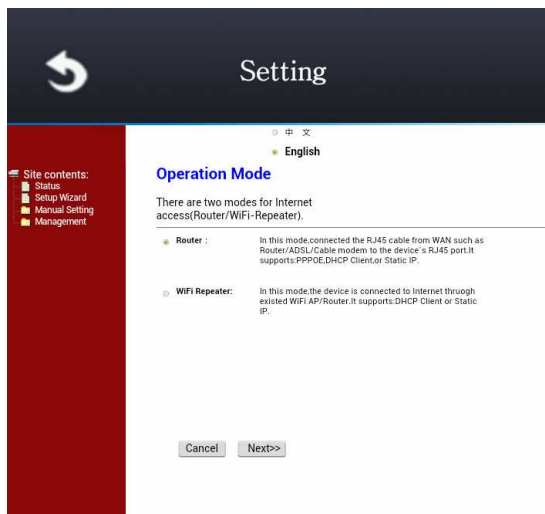
Wireless Configuration	
Mode	Wireless Gateway
Band	2.4 GHz (B+G+N)
SSID	ES-01_of_ff
Channel Number	10
Encryption	Disabled
BSSID	80:07:a2:01:0f:ff
Associated Clients	1

TCP/IP Configuration	
Attain IP Protocol	Fixed IP
IP Address	10.10.1.1
Subnet Mask	255.255.255.0
Default Gateway	10.10.1.1
DHCP Server	Enabled
MAC Address	80:07:a2:01:0f:ff

WAN Configuration	
Attain IP Protocol	Getting IP from DHCP server...
IP Address	0.0.0.0
Subnet Mask	0.0.0.0
Default Gateway	0.0.0.0
MAC Address	80:07:a2:01:10:02

3.2.2 Setup Wizard

The **Setup Wizard** will guide you step by step through the setting. Follow the Setup Wizard instruction and select the options. There are 2 options: **Router** (default) and **WiFi Repeater**.



Router: The WiFi data will be routed to RJ45 Ethernet cable. **[Default Mode]**

WiFi Repeater: The WiFi data will be routed to WAN (or another existed WiFi Router/Gateway) through WiFi. It can also be used as a WiFi extend range.

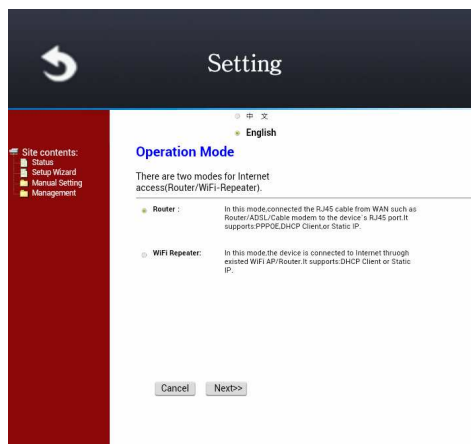
Note: At this mode the RJ45 is served as LAN

3.2.2.1 Setup Wizard – Router

- ✓ Connect the RJ45 (Ethernet cable) from the Gateway/Router to the WeC1029's RJ45 Port.
- ✓ Turn on WiFi of your smart phone and find the SSID of WeC1029.

Default SSID of WeC1029 is “ES-XXXXXX”.

- ✓ Open any browser and enter: 10.10.1.1



- **Select Router:**
- **Click Next**

There are three WAN access types and you can select one of them depend on your WAN network.

The screenshot shows a web management interface with a dark blue header containing a refresh icon and the word "Setting". Below the header is a red sidebar with a "Site contents:" menu listing "Status", "Setup Wizard", "Manual Setting", and "Management". The main content area is titled "WAN Interface Setup" and includes a sub-header "English". A note states: "This page is to setup the WAN part. The supported Access methods: DHCP Client, Static IP, PPPoE." The "WAN Access Type:" section has three radio buttons: "DHCP Client" (selected), "Static IP", and "PPPoE". Under "Static IP", there are input fields for "IP Address:" (172.13.1), "Subnet Mask:" (255.255.255.0), "Gateway:" (172.13.254), and "DNS:". Under "PPPoE", there are input fields for "User Name:" and "Password:". At the bottom are three buttons: "Cancel", "<<Back", and "Next>>".

- DHCP Client [Default] recommended.
 - Static IP
 - PPPoE (Most of the home ADSL modem is using PPPoE). If PPPoE is selected, than an username and password must be enter. The username and password can be obtained from the ADSL's provider.
- Click Next

You can input a SSID of WeC1029 and give a encryption to WeC1029 as below. WPA2 (AES) is recommended and input a key what you want. None is free encryption and it is unsafe network.



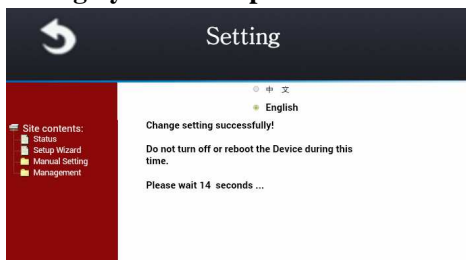
The screenshot shows the 'Setting' interface of the WeC1029 device. On the left is a red sidebar with a 'Site contents:' menu containing 'Status', 'Setup Wizard', 'Manual Setting', and 'Management'. The main area has a dark blue header with a back arrow and the word 'Setting'. Below the header, there are language options for '中文' and 'English'. The title 'Wireless LAN Security Setup' is displayed in blue. A warning message states: 'This page is to setup the wireless security to prevent unauthorized access to your wireless network.' The form includes an 'SSID:' field with the value 'ES-01_01_H', an 'Encryption:' section with radio buttons for 'None', 'WPA2(AES)', 'TKIP', and 'AES' (selected), and a 'Pre-Shared Key:' field. At the bottom are three buttons: 'cancel', '<<back', and 'Next>>'.

➤ Click Next

Please wait until appear a screen which count down 20seconds.



Below screen is counting down. **After count down finished, you should re-connect your WeC1029 through your smart phone.**

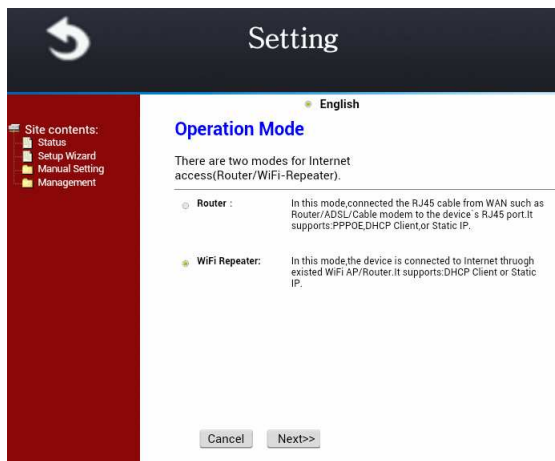


3.2.2.1 Setup Wizard – WIFI Repeater

- ✓ Turn on WiFi of your smart phone and find the SSID of WeC1029.

Default SSID of WeC1029 is “ES-XXXXXX”.

- ✓ Open any browser and enter: 10.10.1.1



- **Select WiFi Repeater**
- **Click Next**

There are two WAN access type and you can select one of them depend on your WAN network. DHCP is recommended in WiFi Repeater mode.



The screenshot shows a web interface for 'Setting'. On the left is a red sidebar with 'Site contents:' and links to 'Status', 'Setup Wizard', 'Manual Setting', and 'Management'. The main area has a dark header with a back arrow and the word 'Setting'. Below this, there's a language selector set to 'English'. The title is 'WAN Interface Setup'. A note states: 'This page is to setup the WAN port. The supported Access methods: DHCP Client, Static IP, PPPoE.' Under 'WAN Access Type:', 'DHCP Client' is selected with a radio button, while 'Static IP' is unselected. Below these are input fields for 'IP Address' (172.1.1.1), 'Subnet Mask' (255.255.255.0), 'Gateway' (172.1.1.254), and 'DNS' (empty). At the bottom are 'Cancel', '<<Back', and 'Next>>' buttons.

➤ Click Next

You can input a SSID of WeC1029 and give a encryption to WeC1029 as below. WPA2 (AES) is recommended and input a key what you want. None is free encryption and it is unsafe network.



The screenshot shows the 'Setting' page of the WeC1029 device. On the left is a red sidebar with a 'Site contents:' menu containing 'Status', 'Setup Wizard', 'Manual Setting', and 'Management'. The main area has a dark blue header with a back arrow and the word 'Setting'. Below the header, there are language options for '中文' and 'English'. The title is 'Wireless LAN Security Setup'. A note states: 'This page is to setup the wireless security to prevent unauthorized access to your wireless network.' The form includes an 'SSID:' field with the value 'ES-01_01_H', an 'Encryption:' section with radio buttons for 'None', 'WPA2(AES)', 'TKIP', and 'AES' (selected), and a 'Pre-Shared Key:' field. At the bottom are buttons for 'cancel', '<<back', and 'Next>>'.

➤ Click Next

You should find your WiFi router existed at home as below and select the SSID which your existed WiFi router . For example, select “SZ_Evan”.

Setting

中文
English

Wireless WAN Site Survey

Wireless Survey

SSID	BSSID	Channel	Type	Encrypt	Signal	Select
SZ_Evan	6c:e8:73:d6:0e:5c	1 (B+G+N)	AP	WPA-PSK/WPA2-PSK	38	<input checked="" type="radio"/>
ABCDEF6	c8:3a:35:1b:6c:18	7 (B+G+N)	AP	WPA-PSK/WPA2-PSK	32	<input type="radio"/>
ChinaNet-UXKj	00:25:68:6d:1f:fa	11 (B+G)	AP	WPA-PSK	24	<input type="radio"/>
D05C	fc:75:16:c7:b3:46	6 (B+G+N)	AP	WPA-PSK/WPA2-PSK	22	<input type="radio"/>
1424	ec:17:2f:50:0e:18	1 (B+G+N)	AP	WPA2-PSK	20	<input type="radio"/>
a2007	8c:21:0a:54:75:b8	1 (B+G+N)	AP	WPA-PSK/WPA2-PSK	20	<input type="radio"/>

Cancel <<Back Next>>

➤ Click Next

If you have a encryption for your existed WiFi router, you should input a key to pass.

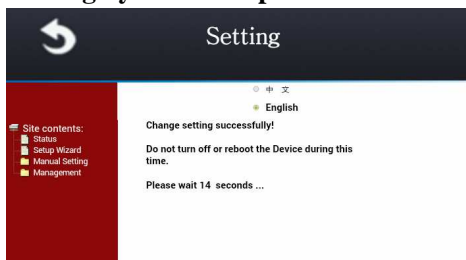


The screenshot shows a web interface for configuring a router. At the top, there is a dark blue header with a white back arrow icon and the word "Setting". Below the header, on the left, is a red sidebar with a "Site contents:" menu containing links for Status, Setup Wizard, Manual Setting, and Management. The main content area has a light blue background. At the top of this area, there are language selection options: "中文" (Chinese) and "English" (selected). The title "Wireless WAN Security Mode" is displayed in blue. Below the title, a paragraph explains that the page allows setting wireless security (WEP or WPA) using encryption keys to prevent unauthorized access. The configuration section includes a "Mode:" dropdown menu set to "WPA2", with radio buttons for "TKIP" and "AES" (selected). Below these are fields for "Key Format:" (set to "Passphrase") and "Pre-Shared Key:" (containing the text "bb02270424"). At the bottom of the form are three buttons: "Cancel", "<<Back", and "Finished".

➤ Click Finished

Please wait until appear a screen which count down 20seconds.

Below screen is counting down. **After count down finished, you should re-connect your WeC1029 through your smart phone.**



Note : you can go to “**Setting**” again and click “**Status**” to review the status of WeC1029 as below.

DCHP is enable and it is successful that got a dynamic IP address from your WiFi router existed.

If WeC1029 can not get a dynamic IP address , please wait about 20~40 seconds or check setting of WiFi Repeater again.

The screenshot shows the 'Setting' interface of the WeC1029 device. On the left is a sidebar with 'Site contents' including 'Status', 'Setup Wizard', 'Manual Setting', and 'Management'. The main area is titled 'Setting' and 'Access Point Status'. Below the title, it states: 'This page shows the current status and some basic settings of the device.'

System	
Uptime	0day:0h:5m:38s
Firmware Version	v3.2.5
Build Time	Mon Jul 22 16:50:46 CST 2013

Wireless Configuration	
Mode	WiFi Repeater
Band	2.4 GHz (B+G+N)
SSID	ES-01_10_a7
Channel Number	1
Encryption	WPA2
BSSID	80:07:a2:01:10:a7
Associated Clients	1

Wireless Repeater Interface Configuration	
Mode	Infrastructure Client
SSID	SZ_Evan
Encryption	WPA2
BSSID	6c:e8:73:d6:0e:5c
State	Connected

TCP/IP Configuration	
Attain IP Protocol	Fixed IP
IP Address	10.10.1.1
Subnet Mask	255.255.255.0
Default Gateway	10.10.1.1
DHCP Server	Enabled
MAC Address	80:07:a2:01:10:a7

WAN Configuration	
Attain IP Protocol	DHCP
IP Address	192.168.1.104
Subnet Mask	255.255.255.0
Default Gateway	192.168.1.253
MAC Address	80:07:a2:01:10:a7

In the screenshot, the 'Wireless Configuration' and 'WAN Configuration' sections are circled in red. The 'Mode' in 'Wireless Configuration' is 'WiFi Repeater'. The 'Attain IP Protocol' in 'WAN Configuration' is 'DHCP'.

3.3 Manual Setting WeC1029

This section shows setting of each individual item manually.

3.3.1 Manual Setting – SSID Setting

Setting

中文
English

Site contents:

- Status
- Setup Wizard
- Manual Setting
- SSID setting
- Site Survey
- LAN Interface
- Management

SSID Setup

SSID:

Encryption:

☒ None
☐ WPA2(AES)
☐ TKIP ☒ AES

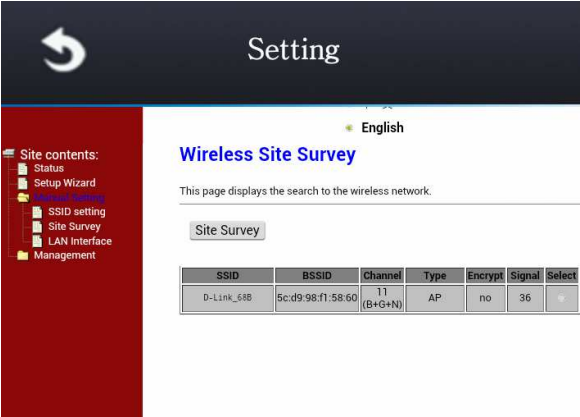
Pre-Shared Key Format:

Pre-Shared Key:

Cancel Finished

- **SSID:** Enter a new preferred SSID
- **Encryption:** Select an encryption method.
Suggest: WPA2(AES)
- **Pre-Shared Key Format:** Select Passphrase
[suggest]
- **Pre-Shared Key:** Enter any combination
characters or word that it won't easily forget.
- Click **Finished**

3.3.1 Manual Setting – Site Survey



3.3.1 Manual Setting – LAN Interface

This section show how to alter the TCP/IP.

NOTE: DON'T ALTERNATE ANY VALUE. IF YOU ARE NOT FAMILIAR WITH THE SETTING. SETTING THE WRONG VALUE, MAY CAUSE THE DEVICE FAIL TO OPERATE.

Setting

中文
English

LAN Interface Setup

This page is used to configure the parameters for local area network which connects to the LAN port of your Access Point. Here you may change the setting for IP address, subnet mask, DHCP, etc..

Site contents:
Status
Setup Wizard
Manual Setting
SSID setting
Site Survey
LAN Interface
Management

IP Address: 10.10.1.1

Subnet Mask: 255.255.255.0

Default Gateway: 0.0.0.0

DHCP: Server

DHCP Client Range: 10.10.1.100 - 10.10.1.200

Show Client

DHCP Client Range: 480 (1 ~ 10080 minutes)

Apply Changes Reset

- **IP Address:** 10.10.1.1[Default].
- **Subnet Mask:** 255.255.255.0 [Default]. This field is depending on the IP Address value.
- **Default Gateway:** 10.10.1.1[Default]. It should be the same as IP Address.
- **DHCP:** Server[Default]. It will generate IP Address. If select Client, than the device won't generate IP Address
- **DHCP Client Range:** The range of IP address

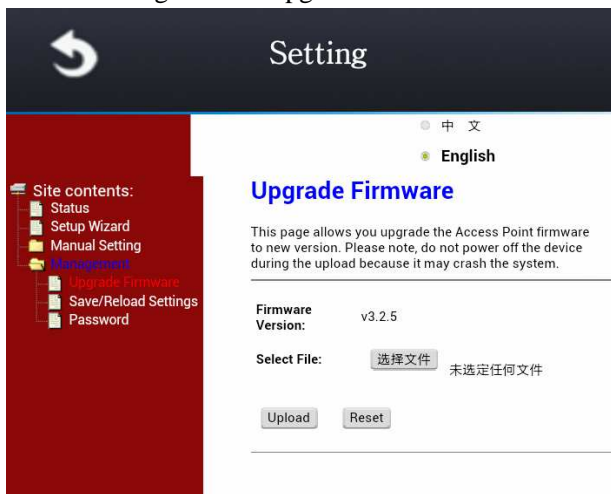
which are generate by DHCP server.

- DHCP Client Range: 480[Default]. The IP leasing time.
- Click **Apply Changes** to save the setting.

3.4 Management

This section describe how to maintenance the WeC1029 Firmware.

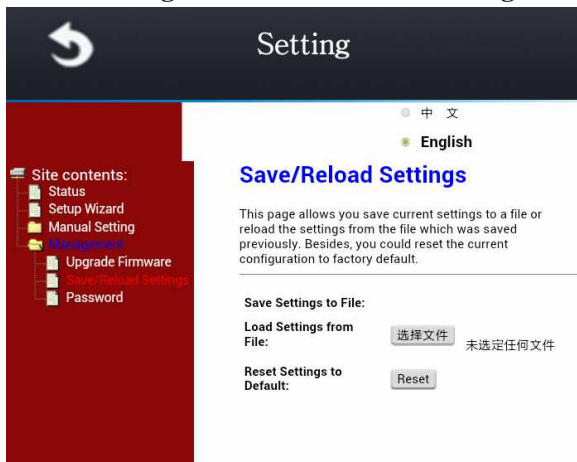
3.4.1 Management – Upgrade Firmware



- **Firmware Version:** Record down the firmware version before you upgrade to a new version.
- **Select File:** Click Upload Box to select the Firmware to upgrade.
- **Upload:** After computer successfully load the file, click **Upload** button
- The WeC1029 will reboot itself after successfully upgrade the firmware.

NOTE: DON'T TURN OFF THE POWER DURING THE UPLOAD FIRMWARE. FAILURE TO DO WILL DAMAGE THE WeC1029.

3.4.2 Management – Save/Reload Settings



- **Save Settings to File:** The configuration can be saved into a file and save in current computer.
- **Load Settings from File:** A previous saved configuration file can be loaded back.
- **Reset Settings to Default:** Click **Reset** to load the manufacture default setting value.
- The WeC1029 will reboot itself after successfully upgrade/change.

3.4.3 Management – Password Setup

This section describe how to apply password to protect the configuration of “Setting”.

- **User Name:** Enter any preferable name or word. **NOTE: YOU SHOULD WRITE DOWN AND KEEP IN A SAVE PLACE. WE ARE NOT ABLE TO RECOVER THE USER NAME IF YOU FORGET OR LOST IT.**
- **New Password:** Enter any preferable name or word. **NOTE: YOU SHOULD WRITE DOWN AND KEEP IN A SAVE PLACE. WE ARE NOT ABLE TO RECOVER THE PASSWORD IF YOU FORGET OR LOST IT.**
- **Confirmed Password:** Enter the same password as above
- Click **Apply Changes**

Chapter 4 Using WeCloud Software

4.1 Using WeCloud APP/APK

This software can be downloaded from GooglePlay or App store. WeCloud is a user friendly file manager software for iOS and Andriod system.



Chapter 5 Using Browser

This Chapter is to guide you how to use a browser from any device(s) to view, delete, upload file and play multimedia on smart phones, PC and MAC.

5.1 Connect to WiFi Router/Gateway

Follow the device WiFi connection instruction to connect to the WeC1029. Once the WiFi connection is link. Follow the instruction on next section.

5.2 Bring up Browser

- Bring up a browser. IE,Chrome and Safari is recommended.
- Type: 10.10.1.1
- The browser will show available storage devices connected



5.3 View, Upload, and Delete File

This section is to guide how to use a browser to view, delete, and upload file.



- **Delete:** Select a file you want to delete and press the delete from keyboard
- **Upload File:**
 - ✓ Click **Select a File to Upload**.
 - ✓ Select a file
 - ✓ Click **UPLOAD** button
- **Play MultiMedia file:** Double Click the multi-media file you want to play.

Chapter 6 Q & A

Q: WiFi does not stable.

A: Check the power supply. Make sure the AC adapter be able to provide stable 5V/1A. If the battery is used, than make sure the battery has enough power.

FCC Caution.

§ 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: 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.

***RF warning for Mobile device:**

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.