

FAQ

1. Forget the wifi password?

Long press the Reset button to recover factory setting.

2. Couldn't login the admin page?

1) Please confirm the IP and DNS are acquired automatically, normally the IP address should be 192. 168. 0. x.

2) Try to login on the other computer.

If the above can't fix the problem, please RESET the repeater.

3. Laptop can't search the wifi signal?

1) Please confirm that the laptop wifi network card is enabled.

2) Check the computer device management and make sure that the wifi card driver has been installed and working.

3) Check if the wifi service is open (the status and start up type of wireless zero configuration in Service Options should be automatic.)

4) Try to search the wifi signal nearby within 1~2 meters.

5) Try to search in another computers.

If all above don't solve the problem, pls RESET the device.

4. How to clear the internet setting of Windows7 and Apple iPad.

1) Windows7: network and sharing center→manage the wifi.

Pls choose your SSID and delete it.

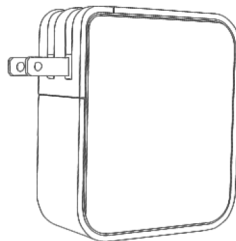
2) iPad: setting→WiFi Lan→select your SSID, click to ignore the network.

5. How to check the software and hardware version?

Pls check on the Management Homepage by click the .

WiFi Router Quick User Manual

Model : Cyborg Unplug v2



Cyborg Unplug V2 is a multipurpose wifi device with default mode wifi repeater. Users may use it as wifi router and multimedia share device by set it on admin page.

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※Hardware



Indicator status:

Indicator status	System Status
Red/blue flicking	System normal WAN/LAN port connection normal

If indicator is off, please check the network cable connection.



Reset button:

Press reset button 5-10 seconds with pointed items when power-on, Release after system status indicator **slowly** flicks three times, then the device reset.

USB port:

For charging phone, tablet, output is 5V/1A.

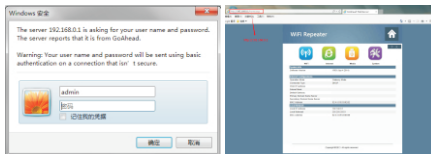


Warning

- 1.Please do not use in thunderstorm weather.
- 2.Keep away from heat and maintain good ventilation.
- 3.Avoid from water during storage, transport and working.

※Login Home

1. Please link the wifi from default SSID: AP_XXXX (X means last 4 numbers of MAC), WiFi password: 12345678;
2. Input <http://192.168.0.1>, login pop-up, input correct user name and password: admin/admin to login home, as pic:



I. Click “” to display the four application modes as pic



Note: If configure on computer, you may connect the LAN port to computer with network cable, or link the wifi (Computer must be with wireless network card).

A. WiFi Repeater (Default mode)

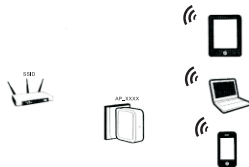
To extend the wifi signal coverage. Under this mode, the computer may link via wired or wireless way.

To avoid the DHCP conflict, please make sure the computer and front network device are in different network segment. For example: default address is 192.168.0.1, so the front

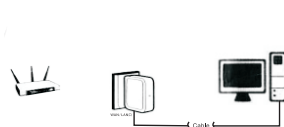
• 2 •

network device address can't be 192.168.0.X (X can be any number from 1-254). Or else, one of them needs to be changed. Fit for duplex building, large-area flat etc.

Repeater wireless connection:



Repeater wired connection:



Next, click the default mode “WiFi Repeater” then click “Scan all APs” to search AP hotspot nearby, select the SSID and input correct password. The connect status will be connected, you may access to the internet.



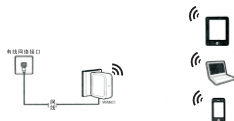
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B. DHCP(Auto config)

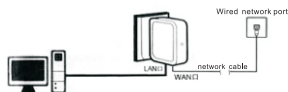
Under this mode, there is no configuration needed. Just plug into a power socket and connect the network cable, then the computer/terminal device can surf internet by linking wireless or wired way.

Fit for hotel, dormitory etc.

Wireless access:



Wired access:



※ To protect your network, please set the password on home page <http://192.168.0.1>, login user name and password: admin/admin.

Click  to change the pass word, click "Apply", restart the repeater, as pic:



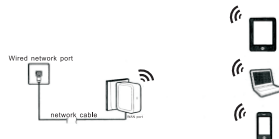
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Note: Mostly, the hotel, dormitory choose DHCP IP. In this case, the PC/terminal device only need to set the IP and DNS obtained automatically. In the other cases, you may need to set the IP and DNS with the assigned address, details please consulting the network administrator.

C. STATIC(Fixed IP)

Under this working mode, the IP address need to be set manually. Fit for hotel, dormitory etc.

Wireless access



Next, login HOME, find the "STATIC(fixed IP)" and click it then fill in the content, as pic:



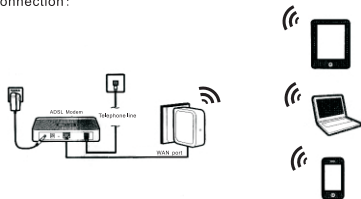
Finally click "Apply", restart the device.

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D. PPPoE(ADSL)

Now work as a wifi router. Connect the WAN port with network cable, login admin page to input the correct ADSL user name and password.
Fit for family, apartment etc.

Connection:



Next, find the "PPPoE(ADSL)" and click it, enter the correct ADSL user name and pass word, click "Apply" to restart the router, as pic:

The screenshot shows the WiFi Repeater web interface. The WAN Settings page is active, and the PPPoE(ADSL) option is selected. The User Name field contains 'pppoe_user' and the Password field contains '*****'. The Verify Password field also contains '*****'. The Apply button is highlighted.

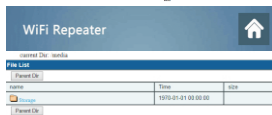
Setting	Value	Notes
User Name	pppoe_user	→ account number
Password	*****	→ pass word
Verify Password	*****	→ pass word

II. Multimedia share management

With this function, may share files in mobile device, free from the limited memory shortage, view and manage the files in U-disk without cable.

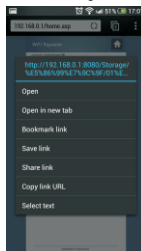
A. Operate via computer browser

Turn on and insert mobile storage, enter the home page 192.168.0.1 and click "📁", then you may manage the files, as pic:



B. Operate via terminal device browser

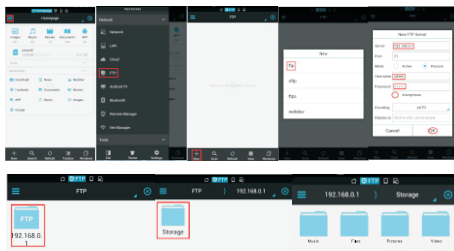
Access the mobile storage by browser in tablet or cell phone, long press to manage the files.



- *Files can't be uploaded but view and download only if via browser, and the files operable or not is up to the current terminal device.
- *All folder names of storage device will be "Storage" if read the "modified time:1970-01-01" is the birth date of system.
- *Recommend users to choose the browser which supports video format RMVB, MP4, MOV, AVI etc.

C. Operate via Android OS

1. Download and install the "ES file Explorer";
2. Plug U-disk, mobile storage device to the USB port;
3. Link to the wifi hotspot;
4. Open the software, click , find the , add a new ftp and fill the "FTP settings": server:192.168.0.1, uncheck the box "Anonymous", input correct user name and password: admin/admin. (Tips: if server unavailable, please click the  button to search it), as pic:



5. Access to the FTP server, choose files need to be handled. If files can't be operated in terminal device, it will be download, as pic:

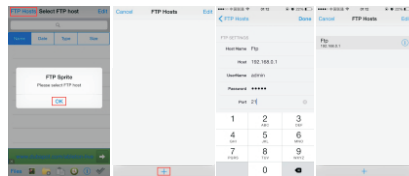
• 8.



6. Please download the proper player to play the popular media formats.

D. Operate on iOS

1. Download and install "FTP Sprite" from App store;
2. Plug U-disk, mobile storage device to the USB port;
3. Link to the wifi hotspot;
4. Run the software, access "FTP server", click , pop-up , input correct host path: 192.168.0.1, and user name/password: admin/admin, click "FTP" to move the files, as pic:



• 9.

FCC STATEMENT :

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.

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

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 statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.