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.
This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.
This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
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 followingmeasures:
– 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.

World-First,Patented Product

WALL WIFI ROUTER

USER MANUAL

This product is a WIFI wireless router fixed to the wall with a standard wall switch junction box. It integrates multi functions, such as 3G routing, wireless routing, adsl dial-up Internet connection, wireless network storage, USB charging and wireless relay. It gets featured by its powerful functions, stable performance, easy installation, simple setting and stylish appearance. It's especially applicable for wireless WIFI network coverage in places such as modern homes, hotels, enterprises, schools and small office areas. For proper use and better performance of this product, please read this manual carefully before installation.

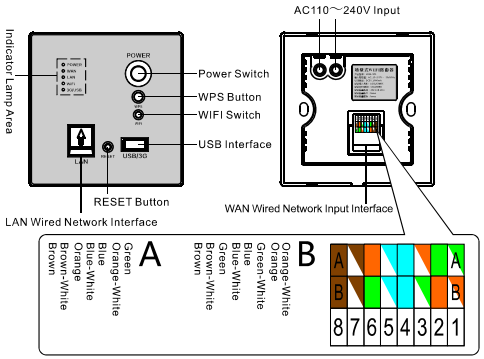
I. Packing List :

1. Wall router 1 Set
2. User Manual 1 Copy;
3. Guarantee Card 1 Copy
4. Mounting screw 1 Bag

II. Functions and Features:

1. Connect it to the mains supply AC100~240V without any extra power adapters.
2. With a world top built-in antenna, it has super signals, wider coverage and stronger penetration.
3. With 5V 1500mA USB power output, it can provide fast charging for the vast majority of devices, like mobile phones and tablet Pcs.
4. It supports LAN port output, optional for either wired or wireless networks.
5. It supports accessibility to 3G cards, compatible with major 3G cards.
6. Its USB port is available for plug-in of flash disks, mobile hard disks for data sharing.
7. The hardware design of a WPS/WIFI switch facilitates password protection and on-off of WIFI signals.
8. Its convenient relay function can extend the WIFI distance significantly and save a lot of network cables.

III. Panel Function Buttons and Interfaces:



Tips: Type B is recommended when you can not determine the connection type.

IV. Hardware Connection

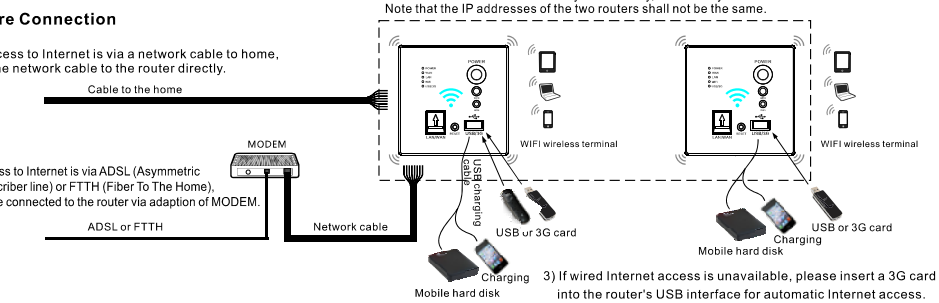
1) If your access to Internet is via a network cable to home, connect the network cable to the router directly.

Cable to the home

2) If your access to Internet is via ADSL (Asymmetric digital subscriber line) or FTTH (Fiber To The Home), they shall be connected to the router via adaption of MODEM.

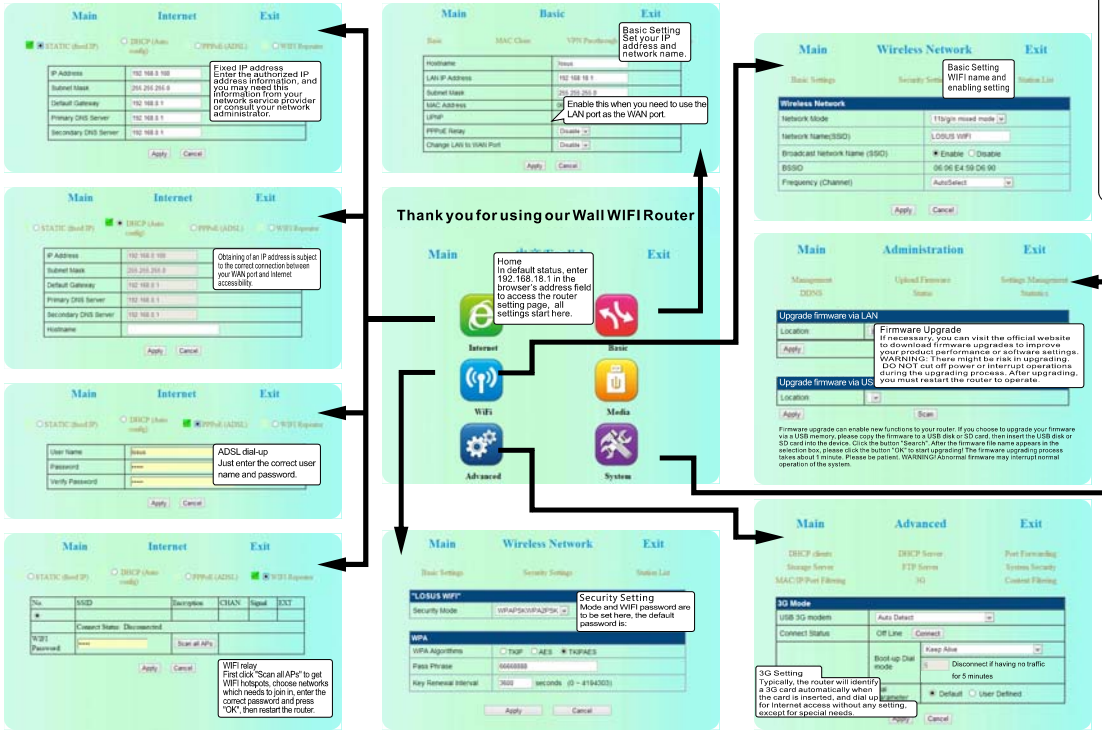
MODEM
ADSL or FTTH
Network cable

Two wall routers are connected by a WIFI relay, without any cable connection.
Note that the IP addresses of the two routers shall not be the same.



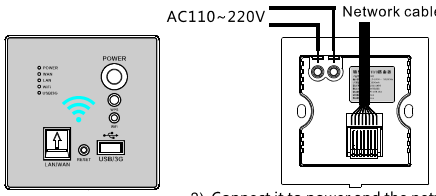
3) If wired Internet access is unavailable, please insert a 3G card into the router's USB interface for automatic Internet access.

V. Common Route Settings of Software



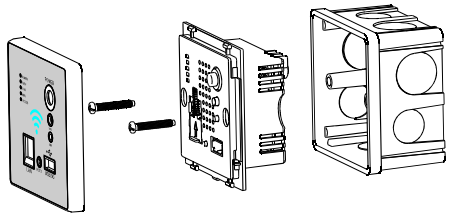
VI. Installation Steps:

Note: This product should be installed by professionals.
Before installation, please cut off power!



1) Use a screwdriver to open the panel.

2) Connect it to power and the network cable, type B is usually adopted as the cable cores sequence. Confirm again the cable sequence, press the cover to make the cables go into the trunking.



3) Mount screws to fix the router. Make sure the support panel flat to the wall closely. Then cover the face panel and remove the protective film.

VII. FAQs:

1. What if the WIFI encryption key is forgotten?
Hold RESET to restore the router to factory settings, and the default WIFI password is: 66668888.

2.What if I cannot log in the interface "Management"?
The default IP address to log in the router is: 192.168.18.1. If the address has been changed, please enter the correct IP address. If you still cannot log in, please press the button RESET to restore to factory settings.

3. What if I cannot search any wireless signals?
1) Please check whether the WIFI indicator lamp is always on ;
2) Use the terminal to see whether the wireless card or the WIFI function is enabled;
3) Try searching wireless signals at a closer distance like 1M to 2M; and please try other wireless card to see if you can search the signals.
4) If the problem is still not solved after the above operations, please try restoring the router to its factory settings.

4. How to clear previous network configurations in Windows 7 and Apple Ipad?
Windows 7: enter Network and Sharing Center---Manage Wireless Networks---select a corresponding wireless network name to delete it;
Ipad: enter Setting---Wireless LAN---select a corresponding wireless network name---click "Ignore this network option" above a blue arrowhead on the right.

5. What if it cannot charge my mobile phone?
Please check whether both ends of the charging cable have good contact.

For more questions, please visit our official website or contact our customer service for help.