

2.4Ghz N300 Wireless Extender Extender N3 & N3A



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Quick Setup Guide Mobile Setup





Extender N3

Extender N3A

Plug in your wifi extender and wait for 30s

*Normal:
Plug in the power,
wait 1 minute,
the "WiFi" light turns green
and go to the next step

Abnormal:
Press*reset*hole on the bottom
of the product for 8s with a paperdip

Enter the default password: admin



Set your Extender SSID and password



The led light "Extender" will light up, that means it Extender Mode successfully.



2 Connect your extender SSID



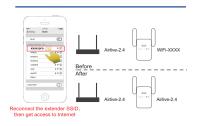
Scan and select your host router SSID



Check again and confirm the wireless Info



Reselect and reconnect to your extender wifi



Open your browser webpage
(Google&Firefox Browser Recommended)

*NOTE:
Pls make sure that you have connected the SSID(wiff-XXXX) of the wiff extender successfully most of the PC/Mobile will recognize and Sign in to the management page automatically if not,pls enter 192.168.188.1 on the new browser.

Enter the password of your host router



Wait for the repeater to connect to the router successfully.

After the setting is completed, please observe the signal indicator. If it lights up, it means that the rela is successful. Please connect Airlive-2.4-pro to the Internet!

Please wait 47 seconds

If you need AP mode, please do RESET then follow STEP 1 to STEP 4

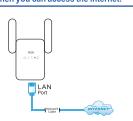


Set Wireless Password

Click [Auth Mode] ---- select the encryption method, generally select [WPAPSKWPA2PSK/AES] to finish wireless password setting. Click [Apply]



Plug the Ethernet cable to the LAN port directly then you can access the internet.





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Quick Setup Guide PC Setup





Extender N3

Extender N3A

Declaration of Conformity

We. Manufacturer/Importer

AirLive Technology Corporation

4F, No.132, Lane 235, Baoqian Rd., Xindian Dist.,

New Taipei City 23145, Taiwan

Declare that the product

2.4Ghz N300 Wireless Extender Extender N3, N3A

is in conformity with

In accordance with 2014/53/EU Directive Clause

- (EMC)

 EN 55032:2015+A11:2020+A12020

 EN 55035:2017+A11:2020

 EN 61000-3-3:2013+A1:2019

 ETSI EN 301 489-17 V3.2.3 (2019-11)

 ETSI EN 301 489-17 V3.2.4 (2020-09)
- (LVD) EN IEC 62368-1:2020+A11:2020
- (Health)
 EN IEC 62311:2020
 (Radio)
 ETSI EN300 328 V2.2.2 (2019-07)
- CE marking

Manufacturer/Importer
Name : A van Rossem Position/ Title : Product Manager
Place : Taiwan Date : October 2023

Conformity with

In accordance with RoHS 2.0 Directive (EU) 2015/863 and (EU) 2017/2102 Amending Annex II to Directive 2011/65/EU.

- IEC 62321-1:2013, IEC 62321-2:2013
- IEC 62321-3-1:2013, IEC 62321-3-2:2013 IEC 62321-4:2013+A1:2017, IEC 62321-5:2013 IEC 62321-6:2015, IEC 62321-7-1:2015 IEC 62321-7-2:2017, IEC 62321-8:2017











mode

Plug in your wifi extender and wait for 30s

Plug in the power, wait 1 minute. the "WiFi" light turns green and go to the next step





Enter the default password: admin



Set your Extender SSID and password



The led light "Extender" will light up, that means it Extender Mode successfully.









Connect your extender SSID

Please connect to the SSID of "wifi-XXXX".

*NOTE

"XXXX" is the last 4 digits letters of MAC Address which appears at the back of each product.



Scan and select your host router SSID



Check again and confirm the wireless Info

After check. click"Start Connect and wait 30-60s



Reselect and reconnect to your extender wifi



Open your browser webpage (Google&Firefox Browser Recommended)

*NOTE:

*NOTE:
PIs make sure that you have connected the SSID(wifi-XXXX) of the wifi extender successfully, most of the PC/Mobile will recognize and Sign in to the management page automatically. If not, pis enter 192.168.188.1 on the new browser.



6 Enter the password of your host router

*NOTE: Pls make sure of the right password(special characte not allowed,like"%")



Wait for the repeater to connect to the router

the signal indicator. If it lights up, it means that the ct Airlive-2.4-pro to the Internet!

Please wait 47 seconds

If you need AP mode, please do RESET then follow STEP 1 to STEP 4

Click [AP Settings]



Set Wireless Password

Click [Auth Mode] ---- select the encryption method, generally select [WPAPSKWPA2PSK/AES] to finish wireless password setting. Click [Apply]



Plug the Ethernet cable to the LAN port directly then you can access the internet.

