copyright © 2023 ج

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ج https://ocs.ruijie.com.cn/?p=smb

ج https://www.ruijie.com.cn/service.aspx

7 4001-000-078

ج http://bbs.ruijiery.com/

ئ ڈ https://www.ruijie.com.cn/service/know.aspx

ج ة 4001000078@ruijie.com.cn

ج ة doc@ruijie.com.cn

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[redacted]	/

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1.1 ف ث 1
1.2 ٍ ّ ٻ 1
1.3 2
1.3.1 2
1.3.2 2
1.3.3 ج ؛ 4
2 ث 5
2.1 ٻ 5
2.2 ٻ ح 5
2.2.1 ف 5
2.2.2 ف 5
2.2.3 ج ؛ 7
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3.1.1 8
3.1.2 ٻ 8
3.1.3 ٻ ح 8
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3.2.1 ٻ ح 9
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3.4 Wi-Fi 11
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4.1.1 15
4.1.2 MAC 16

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5.12 إ 56
6 ڈ ئ 58
6.1.1 58
6.1.2 58
6.1.3 ث 58

Web

IP	192.168.110.1
	Rexxxxxx xxxxxx

IP IP Reset 3 2-3

IP

1.3

1.3.1

< > DHCP < >

IP

192.168.110.0 LAN IP
192.168.111.1 “ ruiyi.cn ” “ 192.168.111.1 ”

PPPoE < >

IP IP DNS < >

1.3.2

< > < > Wi-Fi

[Wi-Fi] Wi-Fi

1.3.3

Wi-Fi

2

2.1

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Wi-Fi ف ف ث

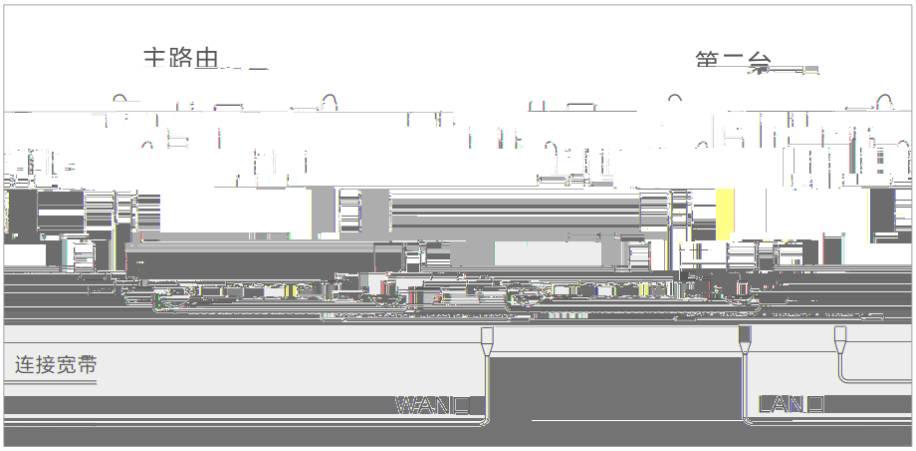
ف ث ـ ث Wi-Fi 2 2

2.2

2.2.1

ج ث ث ص ن ث LAN ث WAN

ف 1-2 ث ف ج ث ظ Wi-Fi



2.2.2

ص ن Wi-Fi ث ـ ـ

1. 1

ث ث ج ث ص ن چ ث Wi-Fi ث

1- چ ث ڈ ـ ث غ گ ث ث Wi-Fi ث ب ث ـ

2 ث

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10

2. 2

1 / ف ث Wi-Fi Wi-Fi ظ ظ ڈ

“ ruiyi.cn ” “ 192.168.110.1 ” ژ ث ظ < ب

> ل < >

2 ڵ ث ژ ث Wi-Fi ف

Wi-Fi
WAN WAN

3 ث Wi-Fi ث Wi-Fi Wi-Fi
ڵ Wi-Fi < > 1-2 ث ث

本设备的Wi-Fi
设置新名称/密码
与主路由Wi-Fi相同
* Wi-Fi名称 (2.4G)
EW1200_5G
* Wi-Fi名称 (5G)
EW1200_5G
Wi-Fi密码
Ruijie123
同Wi-Fi密码
本设备的管理密码
重要配置请牢记
* 设备管理密码
下一步
上一步

设置本设备Wi-Fi
本设备的Wi-Fi
Wi-Fi名称 (2.4G)
EW1200_5G_plus
* Wi-Fi密码
Ruijie123
本设备的管理密码
重要配置请牢记
* 设备管理密码
长度限制8-31位
上一步
下一步

2.2.3

ف ث Wi-Fi

3.2 Wi-Fi

ٺ س Wi-Fi Wi-Fi Wi-Fi

Wi-Fi Wi-Fi س ڈ ڈ إ 2.4G 5G Wi-Fi

<ح > ٌ Wi-Fi ڈ

ڭ ڑ ڭ ف Wi-Fi ح

Wi-Fiڢ ڭ Wi-Fi 5G ھ

Wi-Fi س ڈ / ڭ Wi-Fi ڭ 5G

ھ

Wi-Fi س / ڈ إ ڭ Wi-Fi ڭ 5G ھ

3.2.1

Web ّ ٍ Wi-Fi>> / Wi-Fi / Wi-Fi

< Wi-Fi>

Web ّ ٍ >> >> >> / Wi-Fi

5G 5G 5G

ھ

3.3

س ں

ڭu

Web ّ ٍ >> PC >> >> >> س

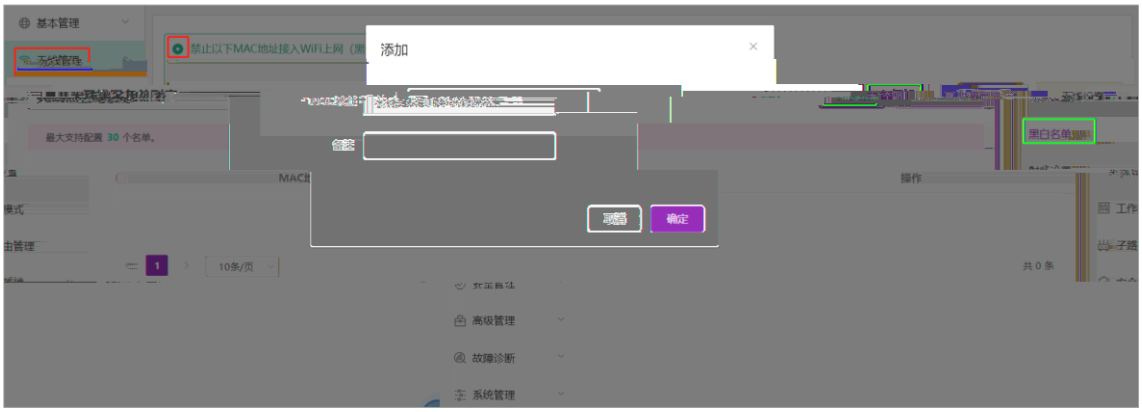
Web ّ ٍ >> >> س

(1) س

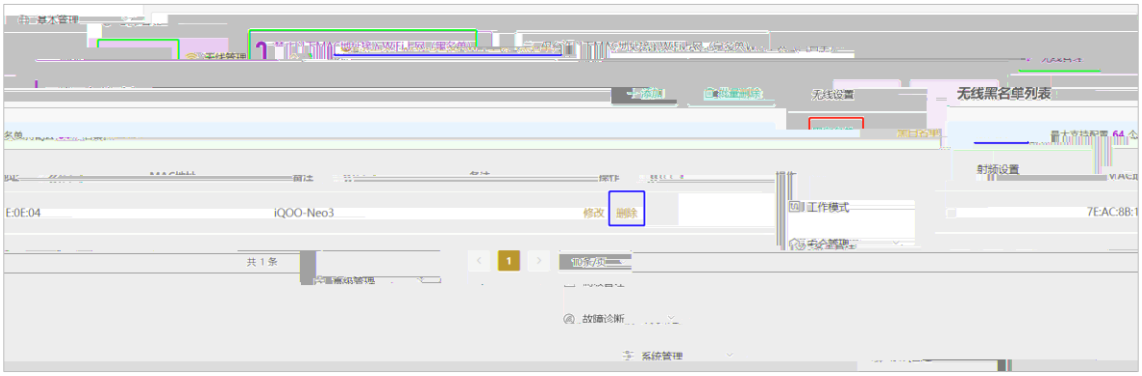
Wi-Fi

ڵ < MAC Wi-Fi > < > ف ڑ MAC

< > أ ف



(2) س < ڻ> أ س ڻ پ ف Wi-Fi



(3) ڵ < MAC Wi-Fi > ف Wi-Fi ڤ ڵ

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4 ڻ < ڻ> أ ڻ ڻ أ ڻ ف Wi-Fi

3.4 Wi-Fi

3.4.1

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3.4.2

1.

“ Wi-Fi خ ” Wi-Fi APP ڏ

2.

Web >>

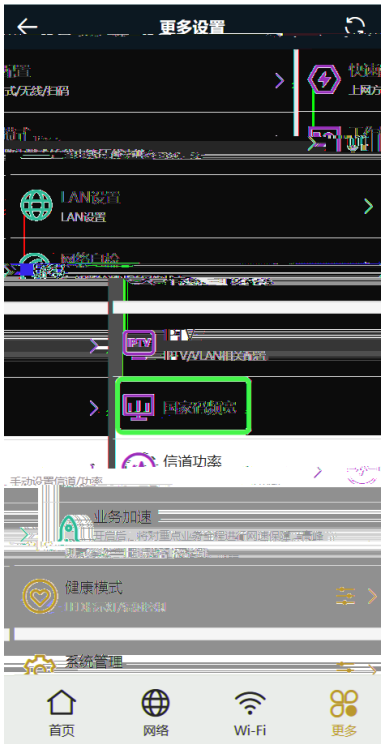
3.4.4

Web ّ ٍ >> إ

Web ّ ٍ >> >> إ

ي ٍ ڵ ٍ إ ٣ ٿ آ ٿ 20MHz 40MHz إ 2.4G ڵ 20M إ

5G س ه ف 5G ڵ 80M إ < >



Wi-Fi Wi-Fi

3.5

Web ّ ِ >> PC >> >> >> >>

Web ّ ِ >> >> >>

ف ٹ

3.6

Web ّ ِ >> >> ڈ

Web ّ ِ >> >> >>

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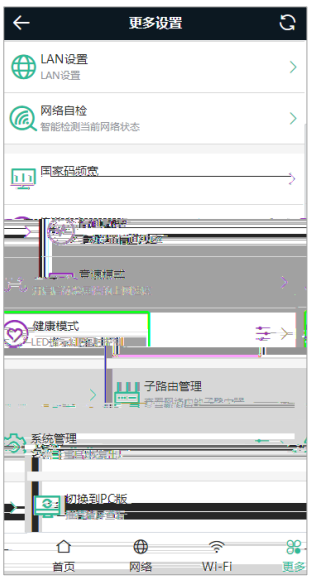
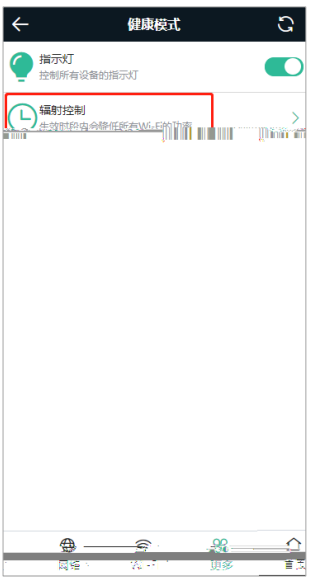
IEC/EN62311 EN 50385 Wi-Fi





Web

4.1.2 MAC

WAN MAC

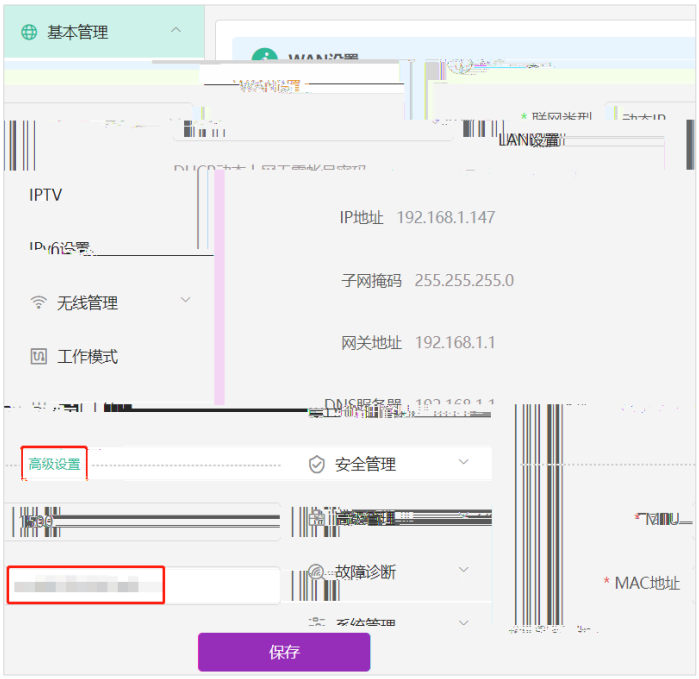
MAC WAN MAC

MAC MAC

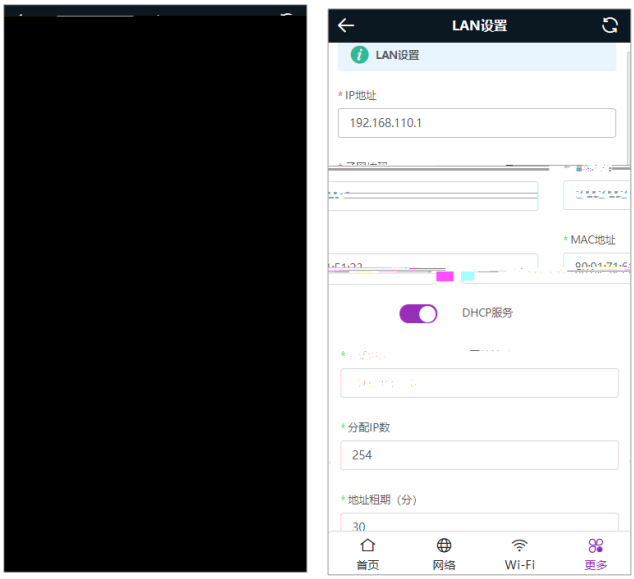
<> MAC 00:11:22:33:44:55

LAN MAC LAN

LAN WAN MAC



4.1.3 MTU



4.3 IPTV

IPTV ظ

4.3.1

ـ ن IPTV IPTV VLAN ت ظ

4.3.2 IPTV VLAN

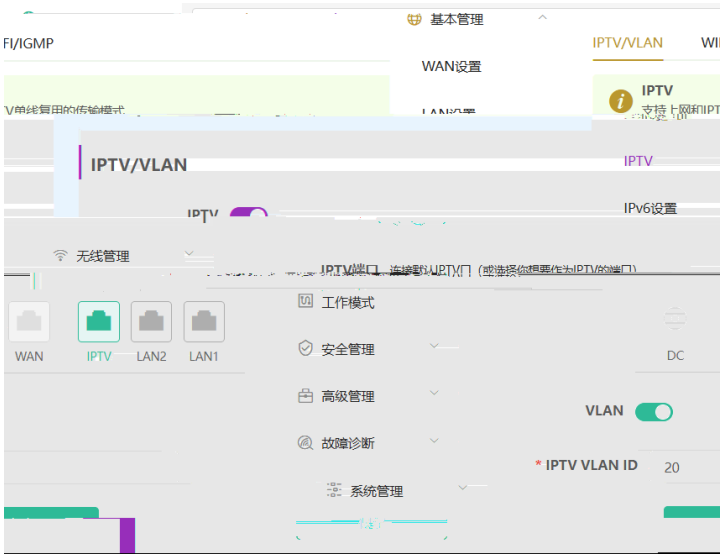
ّ = >> PC >> >> >> IPTV

ّ = >> >> IPTV

ف LAN ل IPTV ژ ظ IPTV VLAN ID IPTV ف LAN3 VLAN ID 20 ب

Internet VLAN ـ VLAN ID أ ژ VLAN ID س ڈ VLAN ڈ

ب ت IPTV ـّ ف ف LAN3



4.4 WIFI/IGMP

4.4.1

IPTV 6M/24M

IPTV

WIFI/IGMP

4.4.2

>> PC >> >> >> IPTV>> WIFI/IGMP

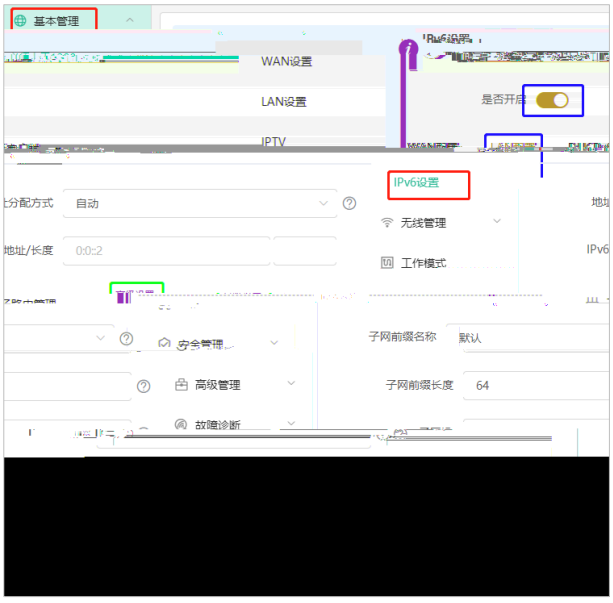
>> >> IPTV>> WIFI/IGMP

< (2.4G)> 2.4G WIFI/IGMP

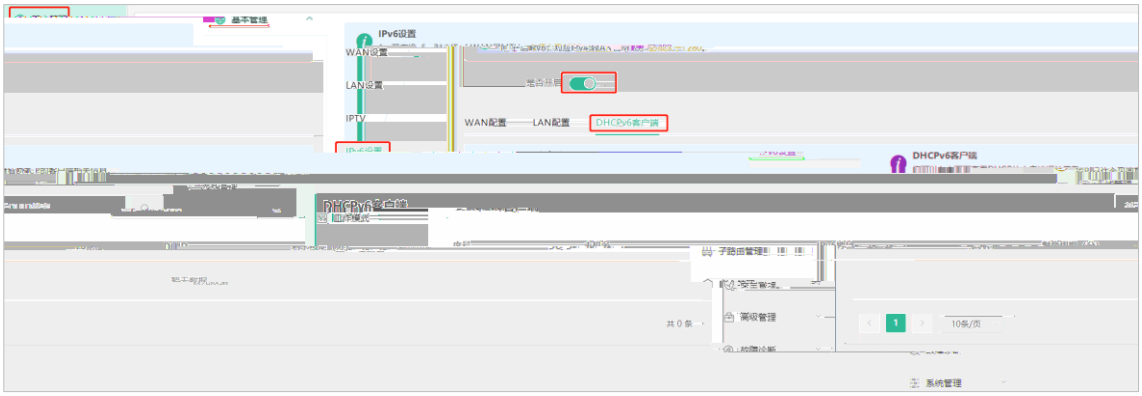
< (5G)> 5G WIFI/IGMP

4.5 IPv6

-
- IPv6



<DHCPv6 > ث صDHCPv6 IPv6



4.6

Web ّ ـ >> PC >> >>

Web ّ ـ >>

4.6.1

ث WAN ف LAN

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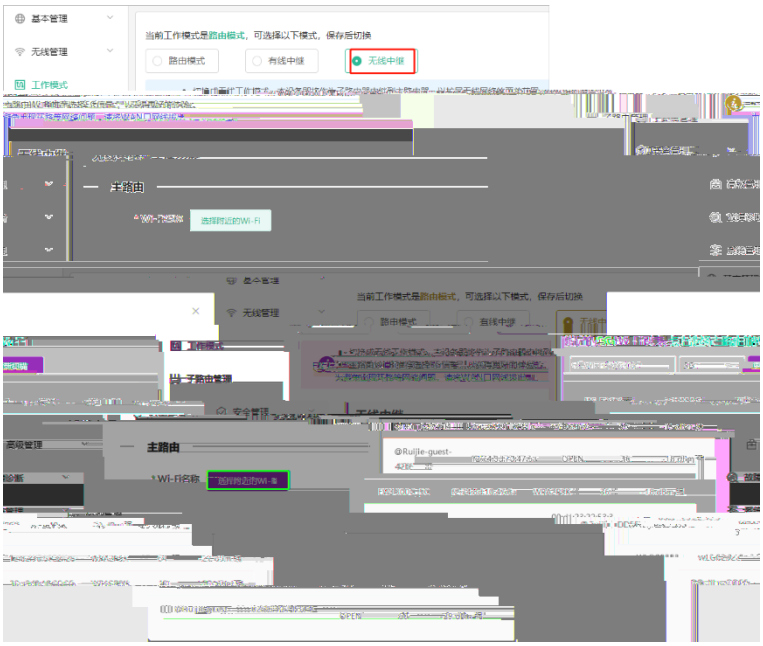
Wi-Fi

4.6.2

-
- Wi-Fi Wi-Fi

(1) < > ن < > ڵ غ گ Wi-Fi> Wi-Fi
س غ گ 5GHz Wi-Fi 5G 2.4G غ گ 2.4G Wi-Fi
غ ڍ 5GHz Wi-Fi



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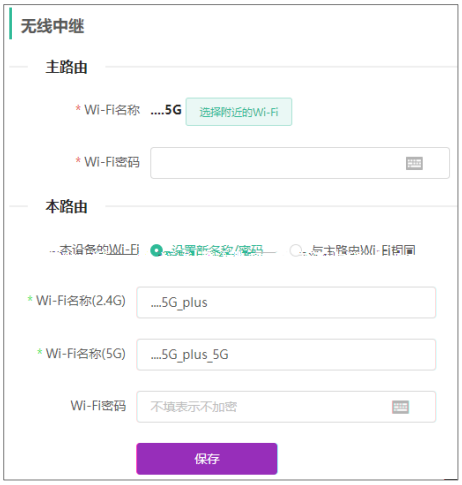

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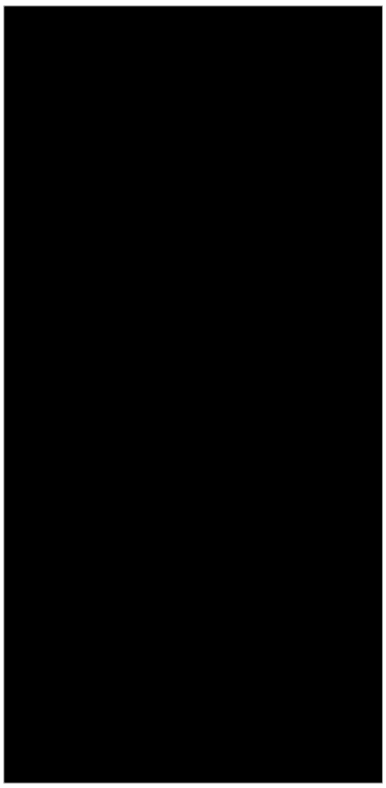

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4.8 DHCP

Web >> >> LAN

DHCP

DHCP DHCP
IP

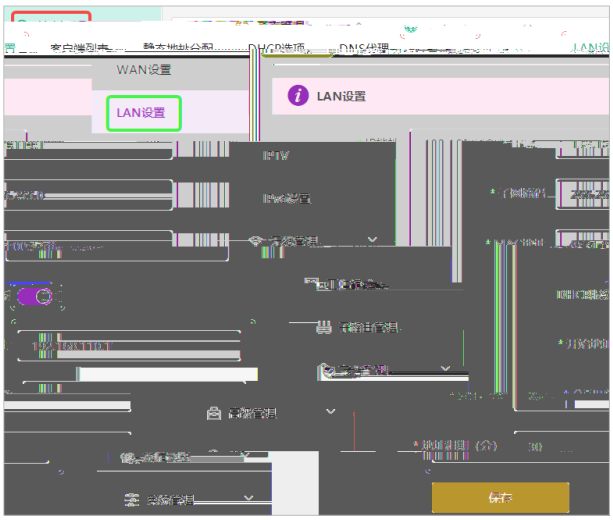
DHCP IP IP

IP IP 254

IP

IP

30



4.8.3 DHCP

Web > PC >> >> >> LAN >>

Web >> >> LAN >>

< > IP

4.8.4 IP

Web > PC >> >> >> LAN >>

Web >> >> LAN >>

< >

4.9.2 DNS

DNS ء ب س DNS

Web ّ ـ > PC >> >> >> LAN >> DNS

Web ّ ـ >> >> LAN >> DNS

DNS س ڈ ظ DNS DNS ب ئ چ ن ف APP

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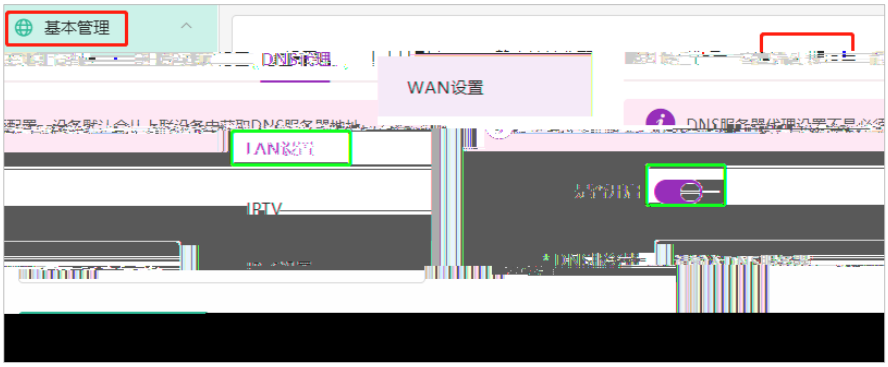
DNS س DNS س DNS ڑ

DNS IP گ DNS آ ظ



4.10

4.10.1

IP ن صWAN IP ڈ

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4.10.4

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4.10.5

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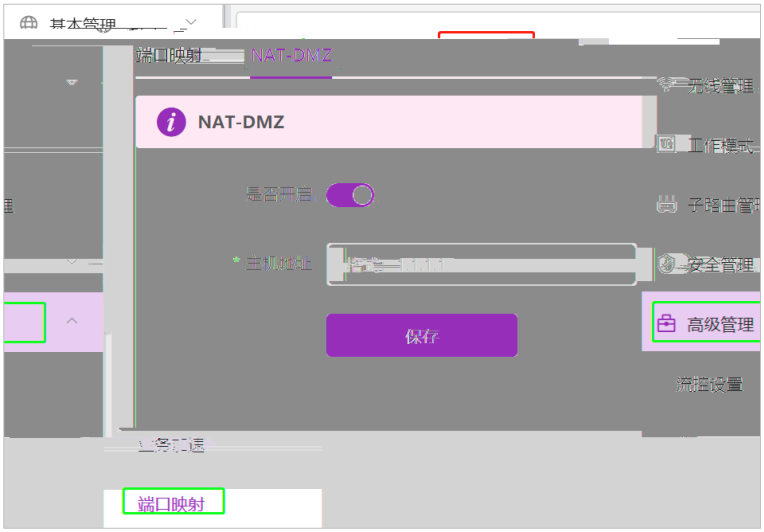
4.10.6 DMZ

ﻟﻪ >> PC >> >> ﻟﻪ >> NAT-DMZ

ﻟﻪ >> ﻟﻪ >> NAT-DMZ

< > ﻟﻪ IP < >



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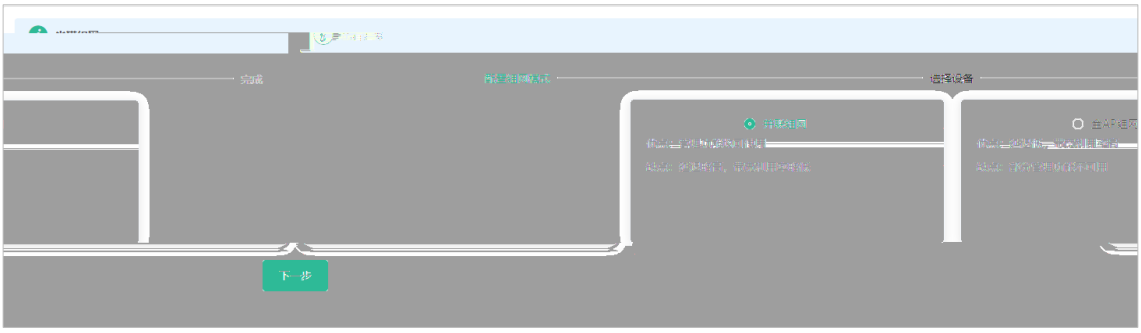

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4.14

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Web ّ ٍ >> ـح >>

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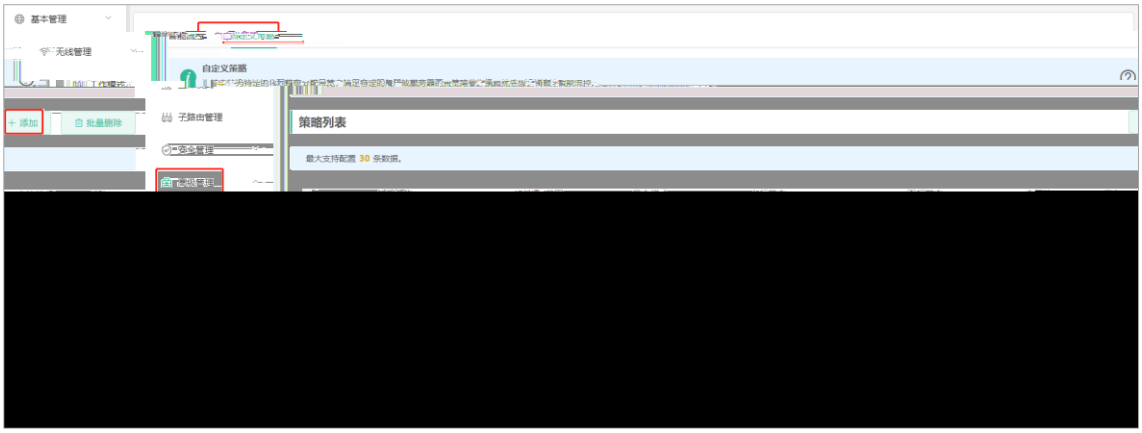
4.14.2

IP / ٻ ' ـد < > ّ ٍ <

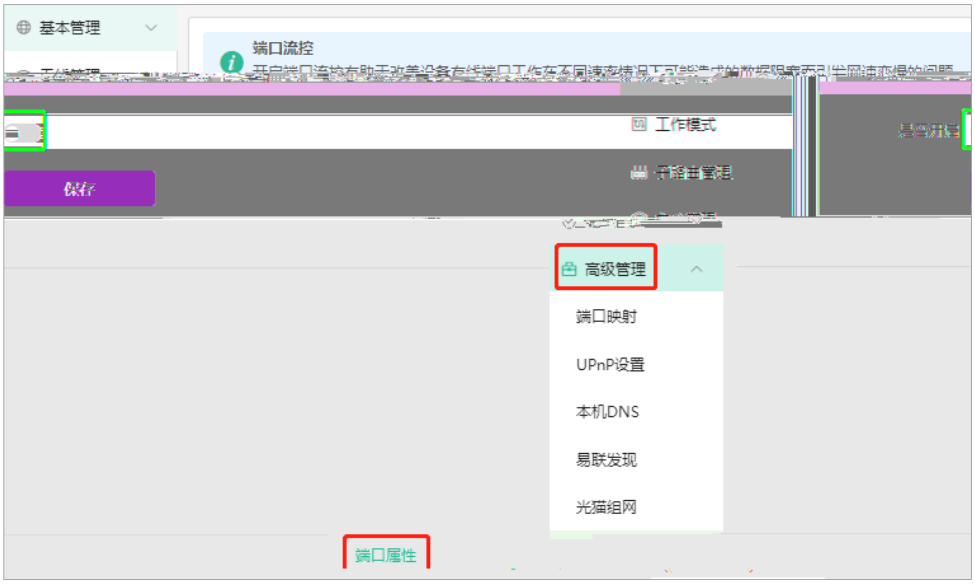
> IP /



4.15

Web > PC >> >> >>

Web >> >>



4.16

EW1200 X32 PRO EW3000GX PRO

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Web ّ ِ >> ح >> ه

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4.17

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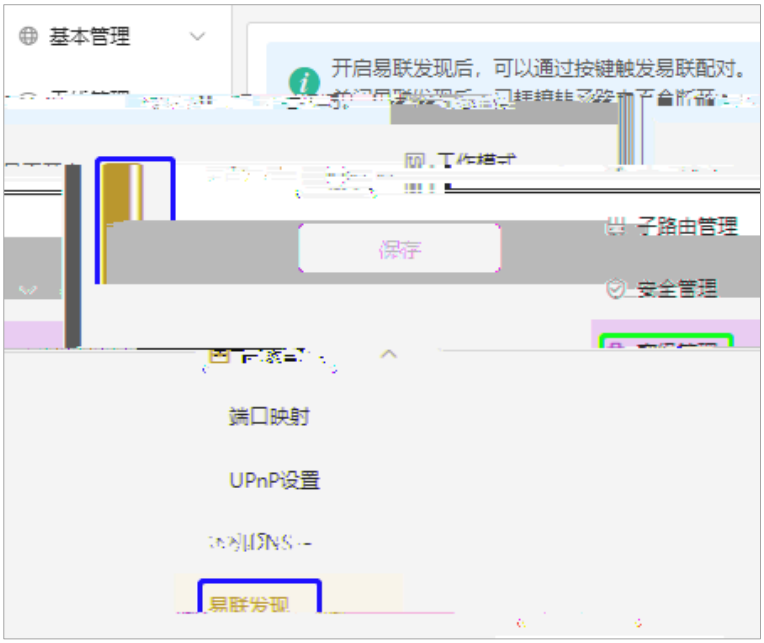


4.18

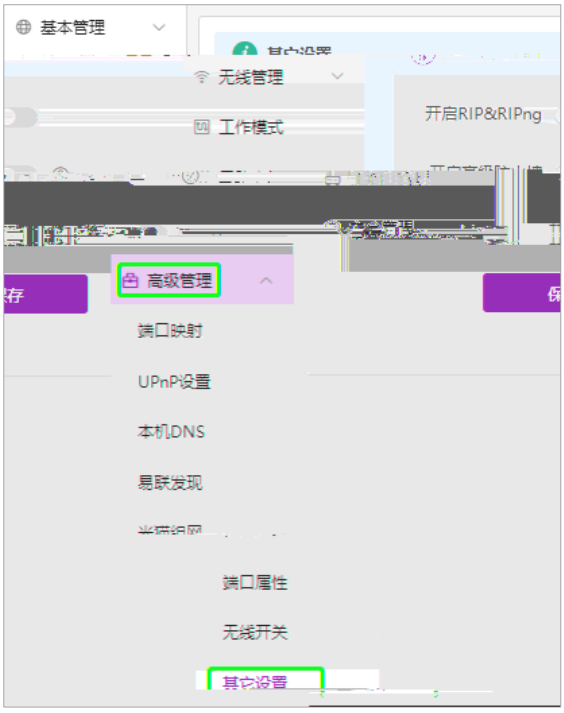
Web >> PC >> >>

Web >> >>

RIP&RIPng RIP

IP

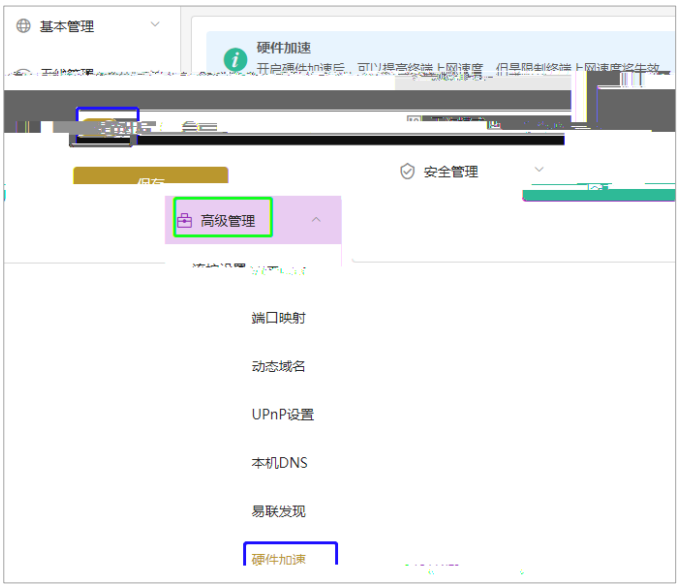
ICMPv6 ICMPv6 ICMPv6



4.19

Web > PC >> >> >>

Web >> >>

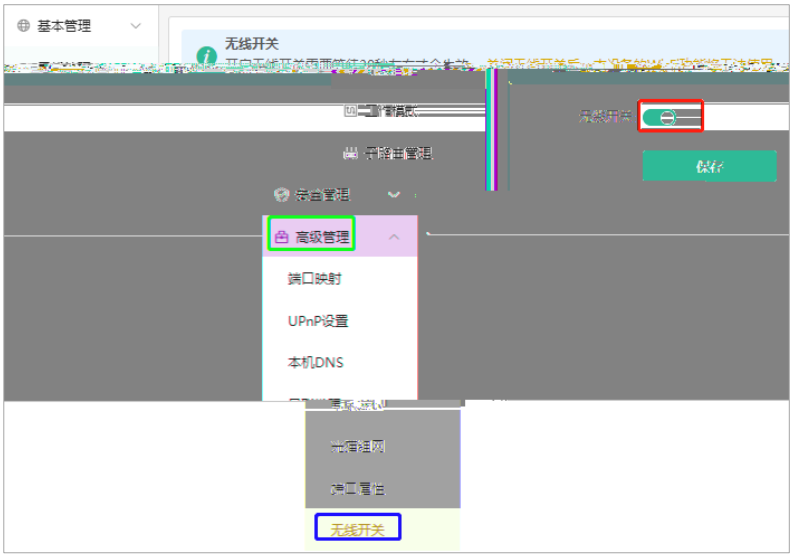


IPv6

4.20 UPnP

4.20.1

UPnP



4.22

Web ّ ِ >

Web ّ ِ >> ڭ >>

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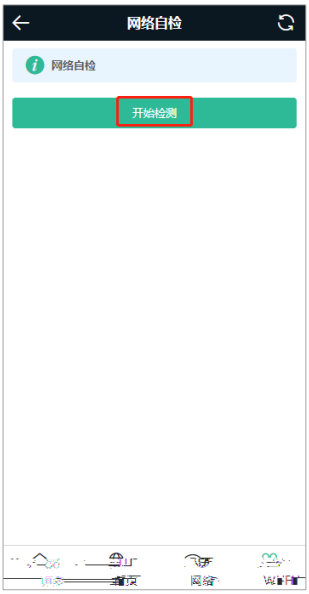
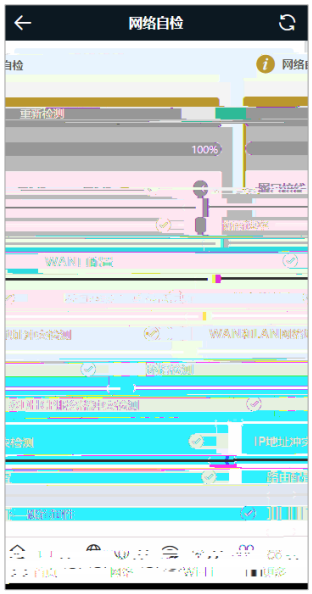




4.23

Web < >

Web ّ ِ > ٹ

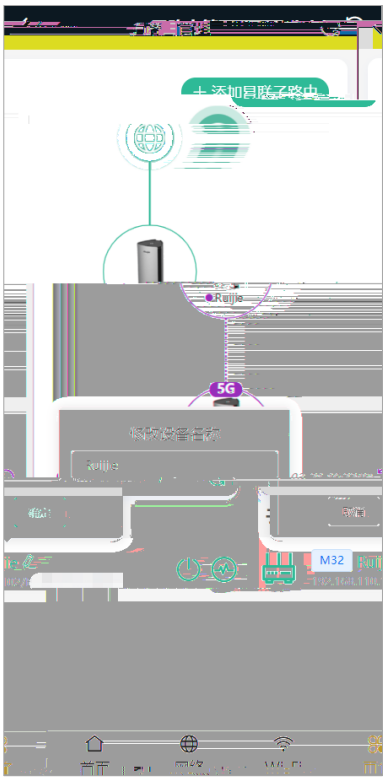
Web ّ ِ >> ٹ

1.

更多设置
儿童上网
设置上网时间和应用
上网方式/无线/扫码
工作模式
网络自检
智能检测当前网络状态
国家码频宽
信道功率
手动设置信道/功率
竞速模式
子路由管理

子路由管理
是否确认重启该设备?
取消
确定
首页
网络
Wi-Fi
更多

2.


5G
M32

3.

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4.

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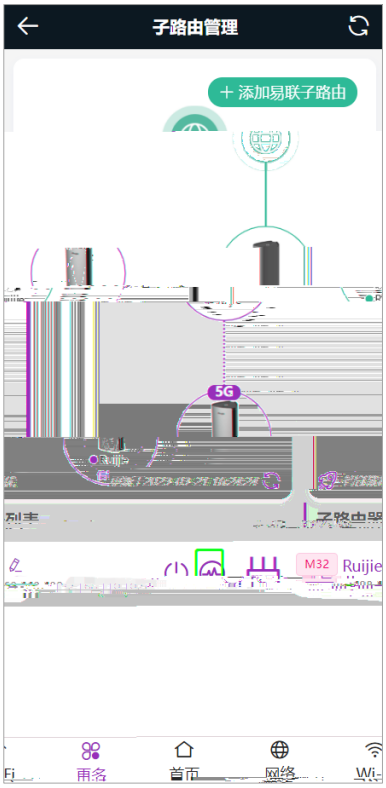

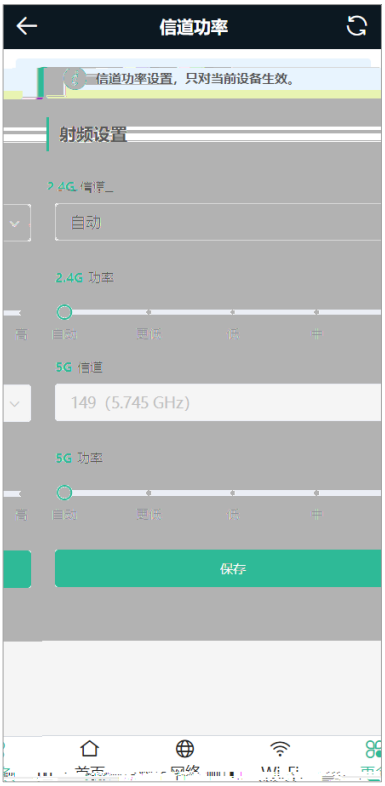

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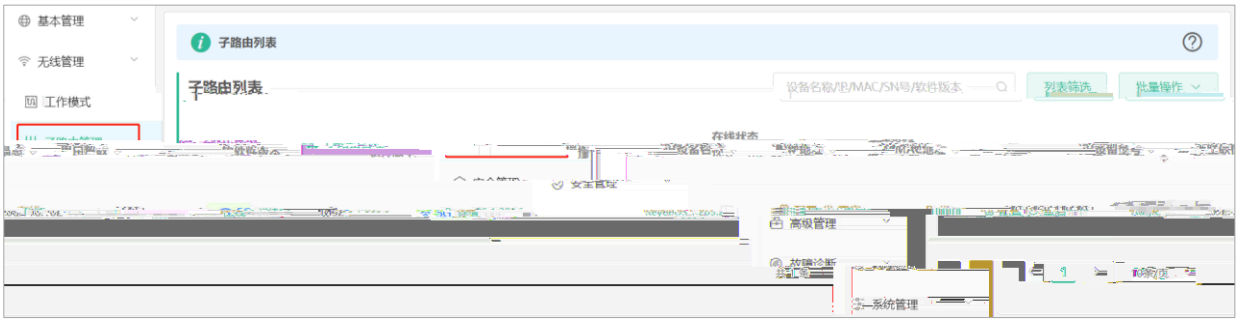

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Network Time Protocol, NTP Server

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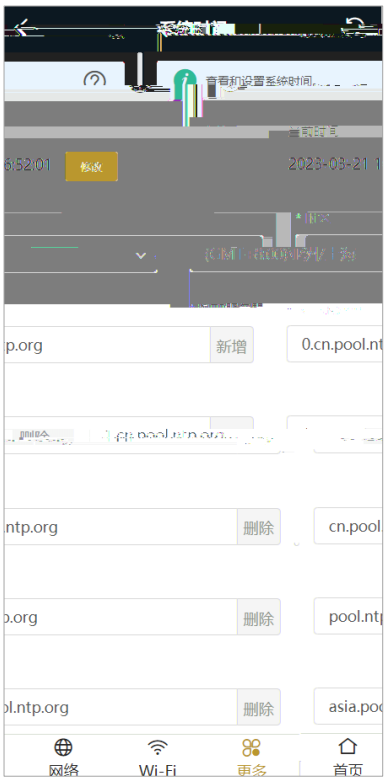

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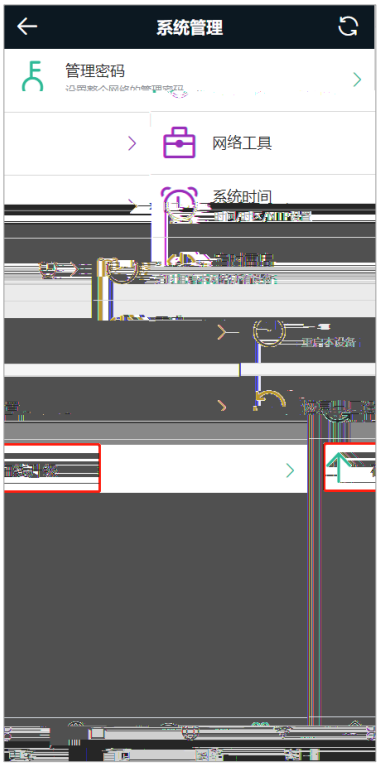

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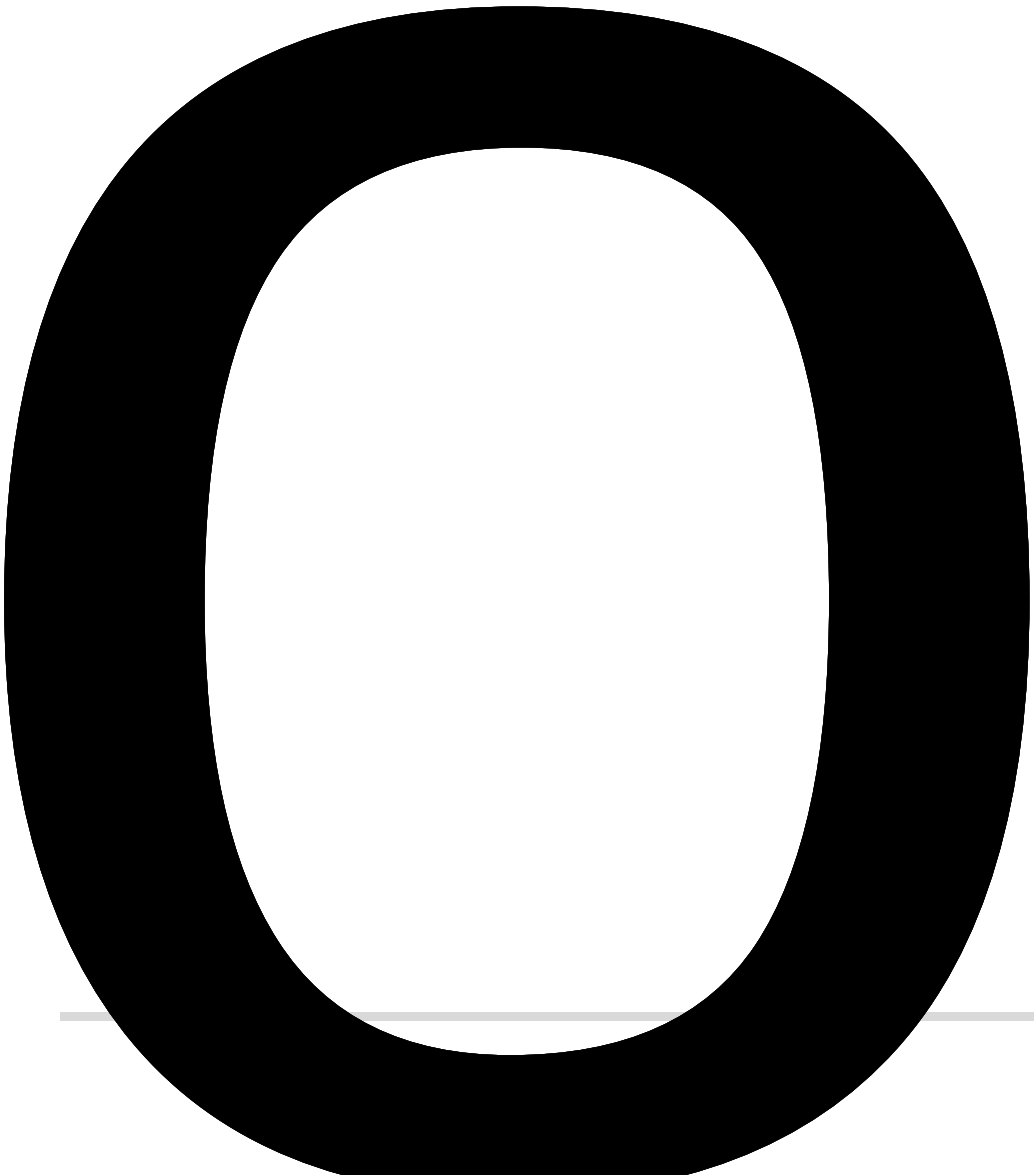
RG-EW1200 RG-EW1800GX DHCP Server
IP MAC

5.10

Web - >Web20n-US



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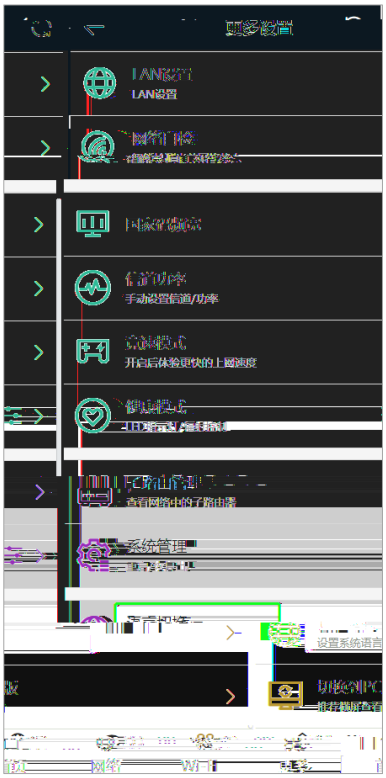

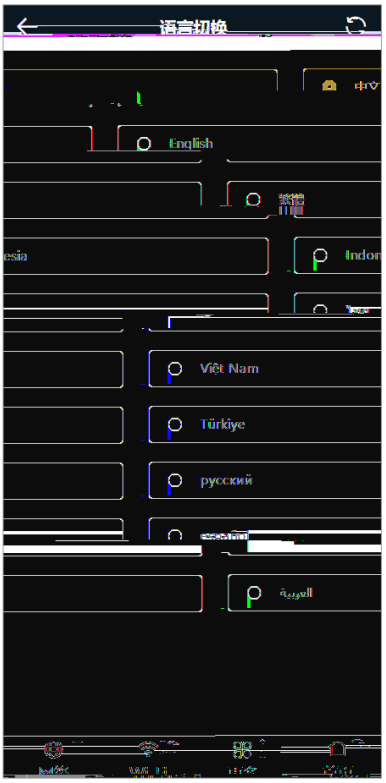

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6.1.1

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6.1.2

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6.1.3

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