

RV016, RV042, RV042G ë°◆ RV082 VPN Routerì◆~ Advanced IPv6 Routing êμ¬ì,,±

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- RV016
- RV042
- RV042G
- RV082

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- v4.2.1.02

IPv6 ë◆½ìš°íŒ... ì,-ìš©

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Network

Host Name : router88c688 (Required by some ISPs)

Domain Name : router88c688.com (Required by some ISPs)

IP Mode

Mode	WAN	LAN
<input type="radio"/> IPv4 Only	IPv4	IPv4
<input checked="" type="radio"/> Dual-Stack IP	IPv4 and IPv6	IPv4 and IPv6

LAN Setting

MAC Address : 64:9E:F3:88:C6:88

Device IP Address : 192.168.1.1

Subnet Mask : 255.255.255.0

Multiple Subnet : Enable

WAN Setting

Interface	Connection Type	Configuration
WAN1	Obtain an IP automatically	
WAN2	Obtain an IP automatically	

2. IP Mode(IP 모드)은 Dual-Stack IP(다중스택 IP)이 선택되어 있고, IPv6는 활성화되어 있습니다.

3. Router Configuration Utility에서 Advanced Routing(المتقدمة)을 선택합니다.

IPv6 설정하기

1. Router Configuration Utility에서 Advanced Setup(المتقدمة) > Advanced

Routing(IPv6 설정)을 선택합니다. Advanced Routing(IPv6 설정)에서 IPv6 설정을 선택합니다.

Advanced Routing

IPv4

IPv6

Dynamic Routing

Working Mode :	<input checked="" type="radio"/> Gateway	<input type="radio"/> Router
RIP :	<input type="radio"/> Enabled	<input checked="" type="radio"/> Disabled
Receive RIP versions :	None	
Transmit RIP versions :	None	

Static Routing

Destination IP :

10 of 10

Subnet Mask:

10 of 10

Link Count (Metric max is 15)

1

Interface :

Add to list

Advanced Routing

IPv4

IPv6

Dynamic Routing

Enable RIPng

Static Routing

Destination IP :

Prefix Length :

Default Gateway :

Hop Count (Metric, max. is 15) :

Interface :

LAN

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Advanced Routing

IPv4 IPv6

Dynamic Routing

Enable RIPng

Static Routing

Destination IP :

Prefix Length :

Default Gateway :

Hop Count (Metric, max. is 15) :

Interface : LAN

Add to list

1. **Enable RIPng** 2. **RIP(Routing Information Protocol)** 3. **Save**

3. **IPv6**

IPv6 Configuration

1. **IPv6** 2. **Configure IPv6** 3. **Save**

Advanced Routing

IPv4 IPv6

Dynamic Routing

Enable RIPng

Static Routing

Destination IP :

Prefix Length :

Default Gateway :

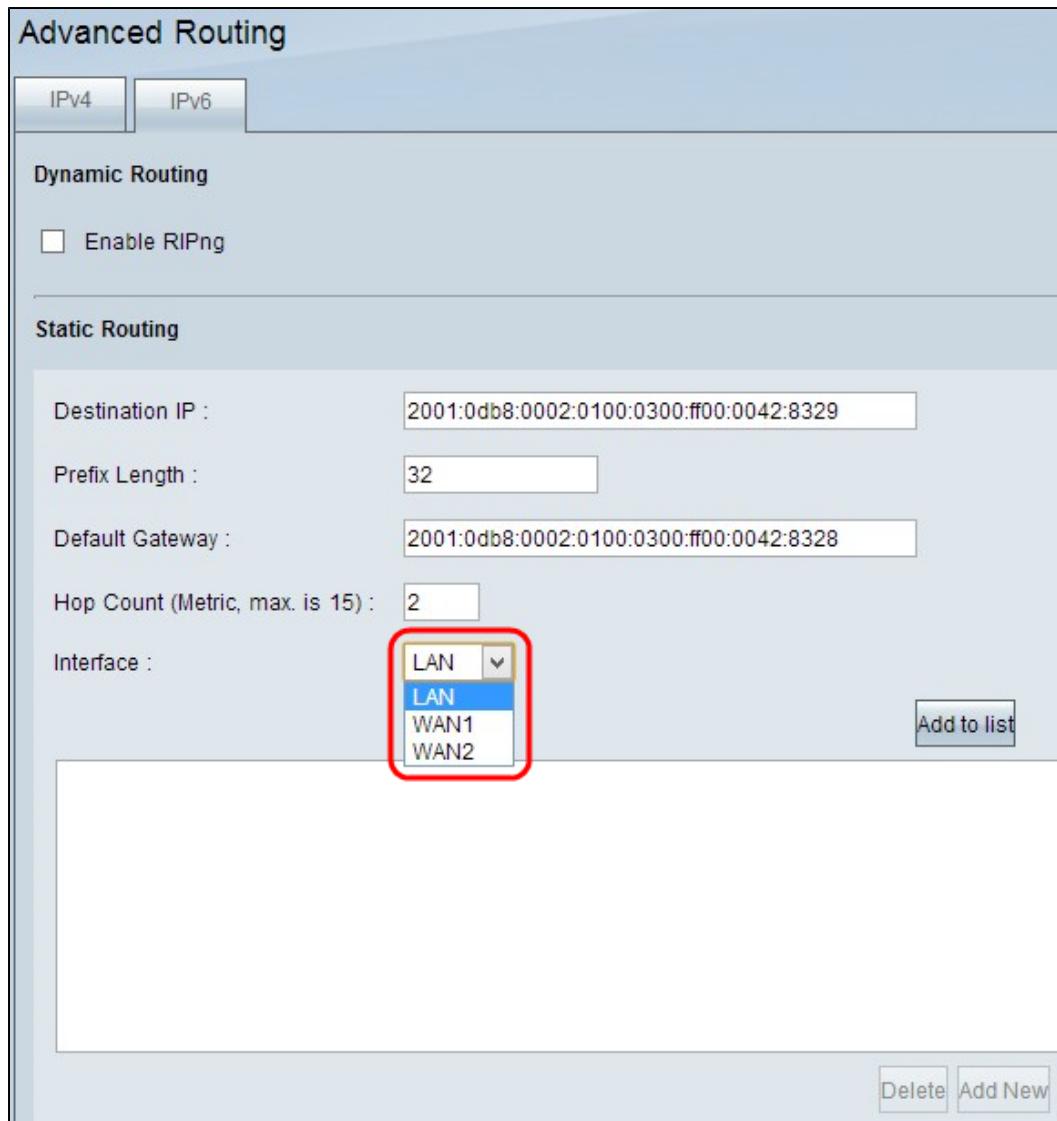
Hop Count (Metric, max. is 15) :

Interface :

1... Destination IP Address 1... LAN 1... IPv6 1... 1... 1...
1... 1... 1... 1... 1... 1...

2. „Prefix í•, „œì—♦ ëŒ€ìf♦ IP ì£¼ì†Œì♦~ Prefix ê„ì♦ ‘ë¥¼ iž...ë ¥í•@ë^ë³.

4 \times Hop Count = 4 \times 3 = 12. The final path is A → B → C → D → E → F.



- LAN â€” ê³ ì • ê^{21/2}ë;œ êñì,± ë♦¼ìš°í,,°ê°€ LAN ì—°ê²⁰ ê²Œì♦íŠ,ì> ``ì♦’ ë♦¼ìš°í,,°ì—♦ì,,œ ì♦í,,°ë,,· ì—°ê²⁰ì♦,, ê°€ì ,ì~µë[^]ë[^]œ.
 - WAN 1 â€” ê³ ì • ê^{21/2}ë;œ êñì,± ë♦¼ìš°í,,°ê°€ ì♦í,,°ë,,· ì—°ê²⁰ì♦,, í†µí•’ ë[^]œë¥,
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 - WAN 2 â€” ê³ ì • ê^{21/2}ë;œ êñì,± ë♦¼ìš°í,,°ê°€ ë³ì•^ ì♦í,,°ë,,· ì—°ê²⁰ì♦,, í†µí•’ ë[^]œë¥,
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Advanced Routing

IPv4 IPv6

Dynamic Routing

Enable RIPng

Static Routing

Destination IP :	2001:0db8:0002:0100:0300:ff00:0042:8329
Prefix Length :	32
Default Gateway :	2001:0db8:0002:0100:0300:ff00:0042:8328
Hop Count (Metric, max. is 15) :	2
Interface :	LAN <input type="button" value="▼"/>

2001:0db8:0002:0100:0300:ff00:0042:8329

7. If you want to delete a static route, click the "Delete" button next to the route entry.

8. If you want to update a static route, click the "Update" button next to the route entry.

9. If you want to add a new static route, click the "Add New" button at the bottom of the list.

10. After you have made changes, click the "Save" button to save the configuration.

이 번역에 관하여

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