

HG530

[Status](#)[Basic](#)

- ADSL Mode
- WAN Setting
- LAN Setting
- DHCP
- NAT
- IP Route
- Wireless Lan
- ATM Traffic

[Advanced](#)[Tools](#)

WAN Setting

PVC	7
VPI	0
VCI	16
Active	Yes
Mode	Bridge
Encapsulation	RFC2684
Multiplex	LLC
Submit Delete	

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WAN Setting

PVC	0
VPI	8
VCI	35
Active	Yes
Mode	Routing
Encapsulation	PPPoE
Multiplex	LLC
Login Information	
Service Name	
Username	user_name
Password	*****
PPP Authentication	AUTO
IP Address	
Default Route	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
NAT	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
<input checked="" type="radio"/> Obtain an IP Address Automatically	<input type="radio"/> Static IP Address
IP Address	0.0.0.0
Subnet Mask	0.0.0.0
Gateway	0.0.0.0
Connection	
<input type="radio"/> Connect on Demand, Max Idle Timeout	0 Minutes
<input checked="" type="radio"/> Nailed-Up Connection	
<input type="radio"/> Connect Manually	
TCP MSS Option	
TCP MSS(0 means use default)	0 bytes
MTU Option	
MTU(0 means use default)	0 bytes
RIP	
RIP	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
RIP Version	RIP
RIP Direction	Both
Multicast	
IGMP proxy	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
<input type="button" value="Submit"/> <input type="button" value="Delete"/>	

NEXT

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 Advanced
 Tools
Wireless Lan
Wireless Setting

<u>Access Point</u>	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
Channel ID	Undefined Auto Channel Select <input type="radio"/> Current Channel: 10 (If you select Auto Channel Select, it need to reboot CPE after submitting settings!)
SSID Number	<input checked="" type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4
SSID Index	1
<u>SSID</u>	HG530
<u>Broadcast SSID</u>	<input checked="" type="radio"/> Yes <input type="radio"/> No
<u>Authentication Type</u>	WPA2-PSK

WPA-PSK

Encryption	TKIP
<u>Pre-Shared Key</u>	q59v0512 (8-63 ASCII characters, or 64 Hex string)

Advanced Setting

Collision Interval	100
RTS/CTS Threshold	2347
Fragmentation Threshold	2346
DTIM	1
802.11 b/g/n	802.11b+g+n

11n Settings

Channel Bandwidth	20/40 MHz
Extension Channel	Below channel
Guard Interval	AUTO
MCS	AUTO

Wireless MAC Address Filter

Apply	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
Action	Allow Association
#1	00-00-00-00-00-00
#2	00-00-00-00-00-00
#3	00-00-00-00-00-00
#4	00-00-00-00-00-00
#5	00-00-00-00-00-00
#6	00-00-00-00-00-00
#7	00-00-00-00-00-00
#8	00-00-00-00-00-00

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HG530

 Status Basic Advanced Tools

System Information

Device Info	Description
Product Name	HG530
Physical Address	
Software Release	V100R001B021 SrpskeTel
Firmware Release	3.12.8.20
Batch Number	RTC10P2.021.312820
Release Date	2010/12/28
DSL	Description
ADSL State	Show Time
Data Path	Interleaved
Operation Mode	G.dmt.bisplus
Max. Bandwidth Down/Up(kbps)	21168 / 1063
Bandwidth Down/Up(kbps)	13312 / 509
SNR Margin Down/Up(dB)	22.0 / 29.2
Attenuation Down/Up(dB)	12.9 / 6.8
Power Down/Up(dBm)	13.5 / 11.3
CRC Down/Up	0 / 0
FEC Down/Up	145 / 28
HEC Down/Up	0 / 0
System Up Time	21:06:24
DSL Up Time	21:05:22
PVC Select	[PVC.0]

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WAN Setting

PVC		
VPI	<input type="text" value="0"/>	
VCI	<input type="text" value="8"/>	
Active	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Mode	<input type="text" value="Routing"/>	
Encapsulation	<input type="text" value="PPPoE"/>	
Multiplex	<input type="text" value="LLC"/>	
Login Information		
Service Name	<input type="text"/>	
Username	<input type="text" value="user name"/>	
Password	<input type="password" value="*****"/>	
PPP Authentication	<input type="text" value="AUTO"/>	
IP Address		
Default Route	<input checked="" type="checkbox"/> Enable	<input type="checkbox"/> Disable
NAT	<input checked="" type="checkbox"/> Enable	<input type="checkbox"/> Disable
<input checked="" type="checkbox"/> Obtain an IP Address Automatically		
IP Address	<input type="text" value="0.0.0.0"/>	
Subnet Mask	<input type="text" value="0.0.0.0"/>	
Gateway	<input type="text" value="0.0.0.0"/>	
Connection		
<input type="checkbox"/> Connect on Demand, Max. Idle Timeout		
<input checked="" type="checkbox"/> Walled-Up Connection		
<input type="checkbox"/> Connect Manually		
TCP MSS Option		
TCP MSS(0 means use default)	<input type="text" value="0"/>	bytes
MTU Option		
MTU(0 means use default)	<input type="text" value="0"/>	bytes
RIP		
RIP	<input type="checkbox"/> Enable	<input checked="" type="checkbox"/> Disable
RIP Version	<input type="text" value="RIPV2"/>	
RIP Direction	<input type="text" value="BOTH"/>	
Multicast		
IGMP proxy	<input type="checkbox"/> Enable	<input checked="" type="checkbox"/> Disable
<input type="button" value="Submit"/> <input type="button" value="Delete"/>		

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