ZTE H168N

Welcome to ZXHN **H168N** Please login.

How could you find the password of the device?

What should you do if you forget the password of the device?

Username

Password

Log in

WAN Setting

Firewall

WLAN Setting

Name: android-ca84858137aa60

LAN Setting

USB

Status

Security

DSL

Page Information

The relevant information of Internet status (DSL uplink) is shown as below.

▶ DSL Link Information

▶ DSL Connection Status

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Status

Security

DSL

Page Information

The relevant information of Internet status (DSL uplink) is shown as below.

▼ DSL Link Information

Link Status	Up
Modulation Type	VDSL2
Actual Rate(Up/Down)	2047/20480 kbps
Attainable Rate(Up/Down)	52110/122716 kbps
Noise Margin(Up/Down)	32/34.8 dB
Line Attenuation(Up/Down)	11.2/6.1 dB
Output Power(Up/Down)	-4.4/3.9 dBm
Data Path(Up/Down)	Fast/Fast
Interleave Depth(Up/Down)	1/1
Interleave Delay(Up/Down)	0/0 ms
INP(Up/Down)	0/0 symbols
Profile	17a
LinkEncap	G.993.2_Annex_K_PTM
CRC Errors(Up/Down)	0/0
FEC Errors(Up/Down)	0/0
HEC Errors(Up/Down)	0/0

Refresh

▶ DSL Connection Status

DSL

Page Information

The relevant information of Internet status (DSL uplink) is shown as below.

▶ DSL Link Information

▼ DSL Connection Status

Connection Name	HSI
Type	PPPoE
xDSL Transfer Mode	PTM
IP Version	IPv4
NAT Switch	On
IP	93.87.162.150/255.255.255.255
DNS	212.200.191.166/212.200.190.166/0.0.0.0
IPv4 Connection Status	Connected
IPv4 Online Duration	1 h 38 min 17 s
Disconnect Reason	None
WAN MAC	2c:95:7f:1f:00:c6

Connection Name	TR069
Type	DHCP
xDSL Transfer Mode	PTM
IP Version	IPv4
NAT Switch	On
IP	10.228.129.74/255.255.128.0
DNS	0.0.0.0/0.0.0.0/0.0.0.0
IPv4 Gateway	10.228.128.1
Remaining Lease	190 h 21 min 32 s
IPv4 Connection Status	Connected
IPv4 Online Duration	1 h 38 min 28 s
Disconnect Reason	None
WAN MAC	2c:95:7f:1f:00:c7

Status

WLAN

WLAN Basic

Page Information

This page provides the basic parameters of WLAN configuration features.

▶ WLAN Global Configuration

▶ WLAN SSID Settings

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Status

WLAN

WLAN Basic

Page Information

This page provides the basic parameters of WLAN configuration features.

▼ WLAN Global Configuration

Wireless RF Mode   ◉ On   ○ Off

[Apply] [Cancel]

▼ WLAN SSID Settings

How to select a suitable encryption type?

SSID Name	PFS
Encryption Type	WPA2-PSK-AES ▼
WPA Passphrase	profuturo5

[Apply] [Cancel]

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Status

Device Management

Diagnosis

Page Information

The page provides the device management features.

Reboot Management

Reboot: Clicking the "Reboot" button will reboot the device. It will take 5 minutes.

Note: The reboot operation will interrupt all current business.

[Reboot]

Reset Management

Restore the default: Clicking the "Restore" button will restore the configuration to factory default settings. And the device will reboot automatically.

Note: When the operation is completed, all of your settings will be lost and restored to the factory default values.

[Restore the default]