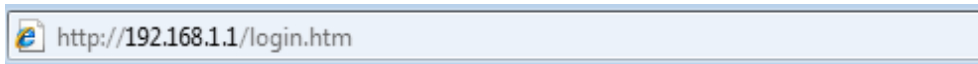


ZTE ZXHN H108L

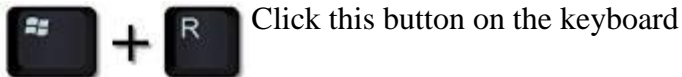
Step 1:- Open the web browser (**Internet Explorer/Mozilla Firefox**)
Type in the address bar 192.168.1.1.



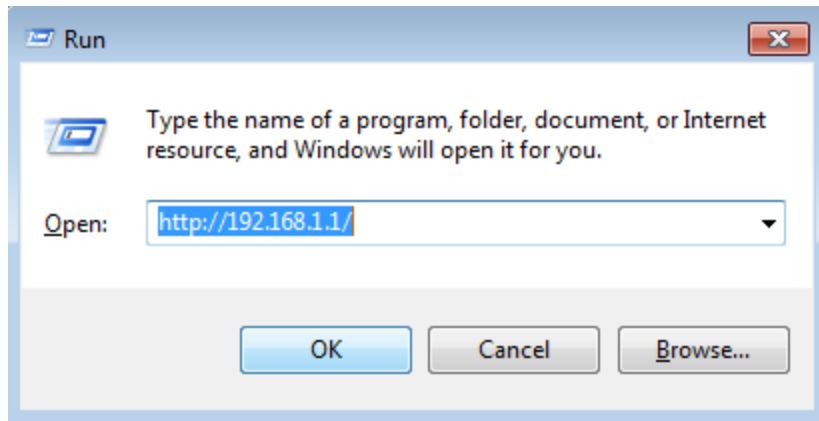
OR,

Open the Run Program and type <http://192.168.1.1>

U can open the Run Program like this way



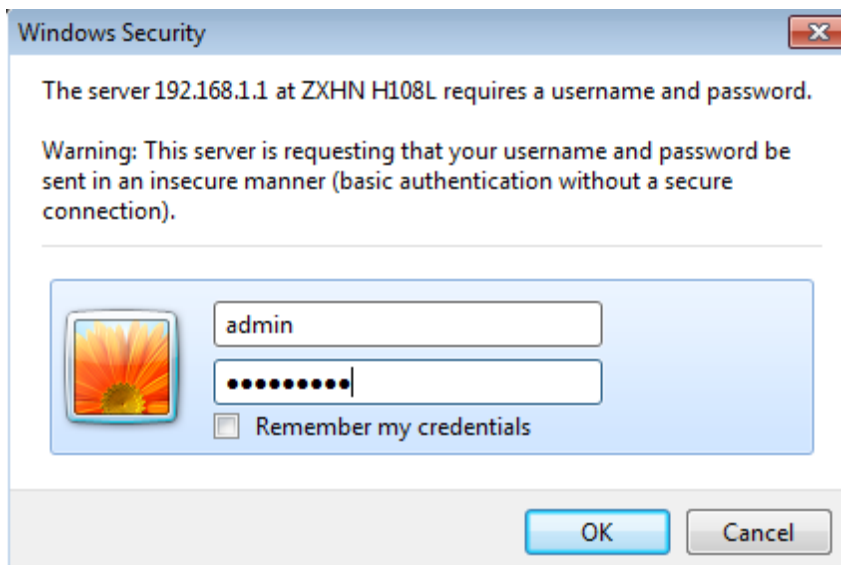
Click this button on the keyboard



Step 2:- Then click ok to proceed.

Put the username as, User name: **admin**

Type the password as, Password: **\$LT@sltbb**



Step 3:- Click the Interface Set up,
 Select the **Virtual Circuit: PVC 0**
VPI 8, VCI 35

Under encapsulation,
 Select the **ISP: PPPoE/PPPoA**
Service name: SLT, if you wish you can type any name.
 Type the Username & Password which was given when you got the connection.
 Select **Encapsulation: PPPoE LLC**
Bridge interface should be: Deactivated



Interface	Interface Setup	Advanced Setup	Access Management	Maintenance	Status
	Internet	LAN	Wireless		
ATM VC					
QoS	Virtual Circuit : PVC0 PVCs Summary Status : <input checked="" type="radio"/> Activated <input type="radio"/> Deactivated VPI : 8 (range: 0~255) VCI : 35 (range: 1~65535)				
IPv4/IPv6	ATM QoS : UBR PCR : 0 cells/second SCR : 0 cells/second MBS : 0 cells IP Version : <input checked="" type="radio"/> IPv4 <input type="radio"/> IPv4/IPv6 <input type="radio"/> IPv6				
Encapsulation	ISP : <input type="radio"/> Dynamic IP Address <input type="radio"/> Static IP Address <input checked="" type="radio"/> PPPoA/PPPoE <input type="radio"/> Bridge Mode				
PPPoE/PPPoA	Servicename : slt Username : *****@sltbb Password : ***** Encapsulation : PPPoE LLC IP Unnumbered : <input type="radio"/> Activated <input checked="" type="radio"/> Deactivated				

Connection setting: **Always On**

Other settings will be the same which is showing on the screen.

Then click **save** button.

The screenshot shows a network configuration interface with two main sections: "Connection Setting" and "IP Address".

Connection Setting:

- Connection: Always On (Recommended), Connect On-Demand (Close if idle for minutes), Connect Manually
- TCP MSS Option: TCP MSS(default:1400) bytes

IP Address:

- Get IP Address: Static, Dynamic
- Static IP Address:
- IP Subnet Mask:
- Gateway:
- NAT: (dropdown)
- Default Route: Yes, No
- TCP MTU Option: TCP MTU(default:1492) bytes
- Dynamic Route: (dropdown), Direction: (dropdown)
- Multicast: (dropdown)
- MAC Spoofing: Enabled, Disabled
-

At the bottom, there are two buttons: "SAVE" and "DELETE".

Step 4:- On the interface setup click **wireless** to check the Wi-Fi settings.

Access point should be: **Activated**

Select the **Broadcast SSID: Yes**

On SSID, SLT given as a router name but if you like you can type whatever the name you like.

Authentication type: WPA-PSK/WPA2-PSK

Encryption: TKIP/AES

Pre-Shared key is the one shows your Wi-Fi password. You have to create a new password for that. It should be 8 or more than 8 characters.

Click **Save** to submit the settings.

Interface
Interface Setup
Advanced Setup
Access Management
Maintenance
Status

Internet
LAN
Wireless

Access Point Settings

Access Point : Activated Deactivated

Channel : European Standard Auto Current Channel:

Beacon Interval : ms(range: 20~1000)

RTS/CTS Threshold : bytes(range: 1500~2347)

Fragmentation Threshold : bytes(range: 256~2346, even numbers only)

DTIM : (range: 1~255)

Wireless Mode :

Station Number : (range: 0~16)

11n Settings

Channel Bandwidth :

Guard Interval :

MCS :

Multiple SSIDs Settings

SSID Index :

Broadcast SSID : Yes No

Use WPS : Yes No

SSID :

Authentication Type :

WPA-PSK/WPA2-PSK Mixed Mode

Encryption :

Pre-Shared Key : (8-63 ASCII characters or 64 hexadecimal characters)

Wireless MAC Address Filter

Active : Activated Deactivated

Action : the follow Wireless LAN station(s) association.

Mac Address #1 :

Mac Address #2 :

Mac Address #3 :

Mac Address #4 :

Mac Address #5 :

Mac Address #6 :

Mac Address #7 :

Mac Address #8 :

SAVE CANCEL

Step 5:- Click **Maintenance** to confirm the settings.

Go to **system Restart** and select **current settings** to **restart** the router.

The screenshot shows the ZTE router web interface. At the top left is the ZTE logo. At the top right is a 'Logout' button and the model number 'ZXHN H108L'. Below the logo is a navigation menu with 'Maintenance' selected. Under 'Maintenance', there are sub-menus: 'Administration', 'Time Zone', 'Firmware', 'SysRestart', and 'Diagnostics'. The 'System Restart' page is displayed, showing 'System Restart with:' and two radio button options: 'Current Settings' (which is selected) and 'Factory Default Settings'. A large orange 'RESTART' button is at the bottom of the page.

Wait to restart the connection

The screenshot shows the ZTE router web interface during a system restart. The navigation menu is the same as in the previous screenshot. Below the menu, the text 'SYSTEM RESTART' is displayed above a progress bar. The progress bar is partially filled and shows '50%'. Below the progress bar, the text 'The system is restarting. Please wait...' is displayed.