

ZyXel P660R configuration

OLD SETTINGS	NEW SETTINGS
PPPoA	PPPoE

STEP 1

Open a Web browser and type in **https://192.168.1.1**
Press **ENTER**

STEP 2

Enter the modem Password

STEP 3

Click on Advanced Setup



STEP 4

Key in these **LAN settings**:

- TCP/IP
- IP address = Gateway IP address (check with ISP provider)
- IP Subnet Mask = 255.255.255.248 (check with ISP Provider)

Then click Apply

The screenshot shows the ZyXEL web interface for LAN configuration. The left sidebar contains navigation options: Main Menu, Advanced Setup (with sub-items: Password, LAN, WAN, NAT, Security, Dynamic DNS, Time and Date, Remote Management, UPnP), and Logout. The main content area is titled 'LAN - LAN Setup' and is divided into three sections: DHCP, TCP/IP, and Any IP Setup. The DHCP section has fields for Client IP Pool Starting Address, Size of Client IP Pool, Primary DNS Server, Secondary DNS Server, and Remote DHCP Server, all set to N/A. The TCP/IP section has fields for IP Address (202.122.158.137), IP Subnet Mask (255.255.255.248), RIP Direction (Both), RIP Version (RIP-2B), and Multicast (IGMP-v2). The Any IP Setup section has a checked checkbox for 'Active'. At the bottom, there are 'Apply' and 'Cancel' buttons.

Section	Parameter	Value
DHCP	DHCP	None
	Client IP Pool Starting Address	N/A
	Size of Client IP Pool	N/A
	Primary DNS Server	N/A
	Secondary DNS Server	N/A
TCP/IP	Remote DHCP Server	N/A
	IP Address	202.122.158.137
	IP Subnet Mask	255.255.255.248
	RIP Direction	Both
	RIP Version	RIP-2B
Any IP Setup	Multicast	IGMP-v2
Any IP Setup		<input checked="" type="checkbox"/> Active

STEP 5

Key in these **WAN settings**:

- Encapsulation = PPPoE
- Login Information:
 - User name = user id / modem id (check with ISP provider, eg 12345)
 - Password = XXXXX (check with ISP provider, eg. 123451)

Then click Apply

ZyXEL
TOTAL INTERNET ACCESS SOLUTION

[SITE MAP](#) [HELP](#)

Main Menu

Advanced Setup

- Password
- LAN
- WAN
- NAT
- Security
- Dynamic DNS
- Time and Date
- Remote Management
- UPnP

Logout

WAN - WAN Setup

Name

Mode

Encapsulation

Multiplex

Virtual Circuit ID

VPI

VCI

ATM QoS Type

Cell Rate

Peak Cell Rate cell/sec

Sustain Cell Rate cell/sec

Maximum Burst Size

Login Information

Service Name

User Name

Password

IP Address

Obtain an IP Address Automatically

Static IP Address

IP Address

Connection

Nailed-Up Connection

Connect on Demand

Max Idle Timeout sec

PPPoE Pass Through

Zero Configuration

STEP 6

Set the **NAT** setting to **None**
Then click Apply

The screenshot shows the ZyXEL web interface. The left sidebar contains a menu with 'Advanced Setup' expanded to show 'NAT'. The main content area is titled 'NAT - Mode' and contains the following configuration:

NAT - Mode

Network Address Translation

- None
- SUA Only [Edit Details](#)
- Full Feature [Edit Details](#)

At the bottom of the configuration area is an 'Apply' button.

STEP 7

Deselect all boxes on **Internet Security**
Then click on Apply

The screenshot shows the ZyXEL web interface. The left sidebar contains a menu with 'Advanced Setup' expanded to show 'Security'. The main content area is titled 'Internet Security' and contains the following configuration:

Internet Security

Your device provides the following filter rules

<input type="checkbox"/> Telnet	Telnet traffic is blocked from the WAN to the LAN
<input type="checkbox"/> FTP	FTP traffic is blocked from the WAN to the LAN
<input type="checkbox"/> TFTP	TFTP traffic is blocked from the WAN to the LAN
<input type="checkbox"/> Web	Web traffic is blocked from the WAN to the LAN
<input type="checkbox"/> SNMP	SNMP traffic is blocked from the WAN
<input type="checkbox"/> Ping	Ping traffic is blocked from the WAN/LAN

At the bottom of the configuration area are 'Apply' and 'Cancel' buttons.

STEP 8

Set Access Status to **ALL** on Remote Management Control
Then click Apply

The screenshot shows the ZyXEL web interface for Remote Management Control. On the left is a navigation menu with options like Password, LAN, WAN, NAT, Security, Dynamic DNS, Time and Date, Remote Management, and UPnP. The main content area is titled 'Remote Management Control' and contains a table with the following data:

Server Type	Access Status	Port	Secured Client IP
Telnet	All	23	0.0.0.0
FTP	All	21	0.0.0.0
Web	All	80	0.0.0.0

Below the table are two buttons: 'Apply' and 'Cancel'.

Your configuration is **done**
Thank you and enjoy the new services