

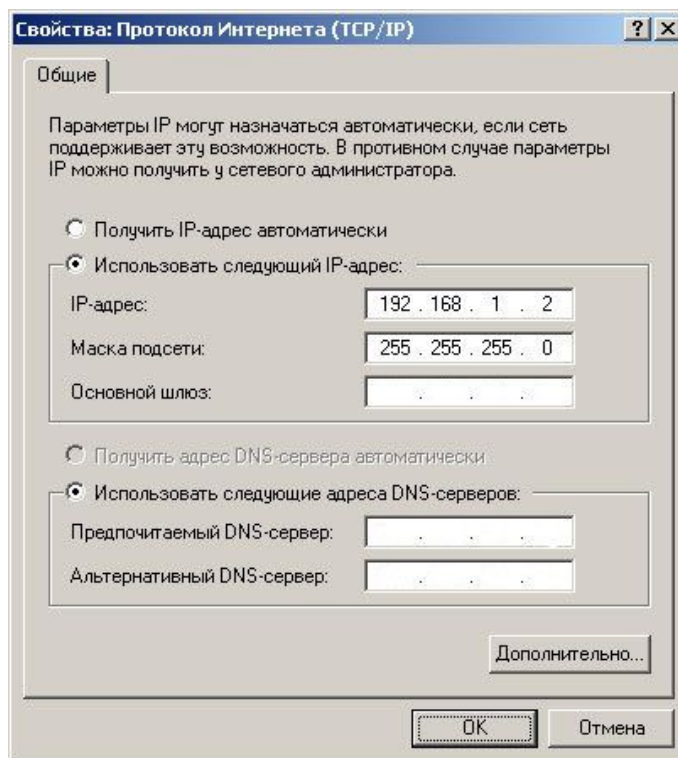


НАСТРОЙКА МОДЕМА ZTE ZXDSL531 В В РЕЖИМЕ BRIDGE

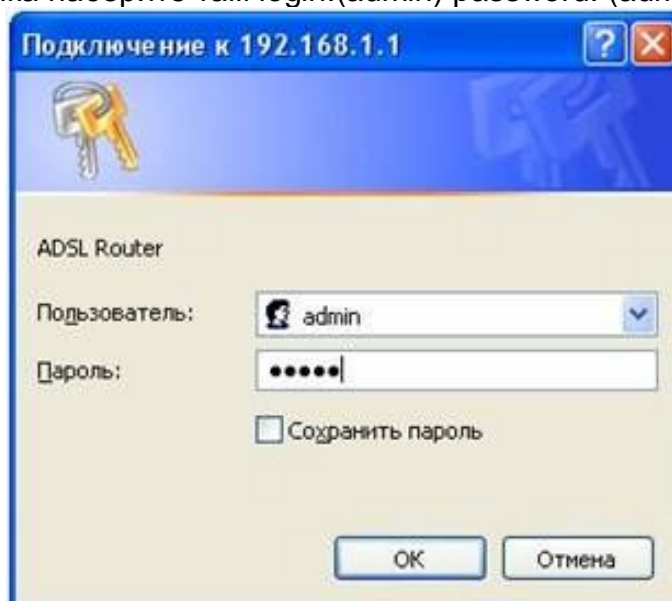
1. Пример настройки сетевого интерфейса компьютера: Ниже в качестве примера приведена настройка компьютера с WindowsXP:

Пуск > Настройка > Панель управления > Сетевые подключения > Подключение по локальной сети > Свойства > Протокол Интернета TCP/IP > Использовать следующий IP адрес:

- IP адрес: 192.168.1.2
- Маска подсети: 255.255.255.0



2. Откройте любой интернет браузер и наберите в адресной строке 192.168.1.1, появится табличка наберите там login:(admin) password: (admin)





3. В верхнем горизонтальном меню выберите «Advanced», в вертикальном меню с левой стороны выберите «WAN», затем подпункт «Internet». Нажмите кнопку «Add».

The screenshot shows the ZTE web interface. At the top, there is a navigation bar with the ZTE logo and icons for Quick Start, Status, Advanced, Wireless, Diagnostics, and Management. A language dropdown menu is set to English. On the left, a vertical menu lists various configuration options: LAN, WAN, Connections, ADSL, IP Routing, DNS Server, NAT, Firewall, IGMP Proxy, and Group Config. The main content area is titled "Internet Connection Configuration". It contains instructions: "Choose Add or Edit to configure Internet connection. Choose Finish to apply the changes and reboot the system." A note states: "NOTE: The Internet connection is NOT active if the PVC name is marked with (?). You need to click 'Finish' to apply the changes and reboot the system for activating this PVC." Below this is a table with columns: PVC Name, VPI/VCI, Category, Protocol, NAT, WAN IP Address, and Edit. At the bottom of the table are "Add" and "Finish" buttons.

4. Делаем следующие настройки: VPI=8, VCI=35, Service category: "UBR Without PCR". Жмем Next

The screenshot shows the ZTE web interface at the "Configure Internet Connection -- ATM PVC" page. The navigation bar and left menu are the same as in the previous screenshot. The main content area has the title "Configure Internet Connection -- ATM PVC" and the instruction: "Please enter VPI and VCI numbers for the Internet connection which is provided by your ISP". There are two input fields: "VPI: 8 (0-255)" and "VCI: 35 (32-65533)". Below these is a "Service Category:" dropdown menu set to "UBR Without PCR". At the bottom right, there are "< Back" and "Next >" buttons.



5. Указываем протокол и инкапсуляцию. Protocol: "Bridging". Encapsulation type: "LLC/SNAP". Нажимаем "NEXT"

The screenshot shows the ZTE web interface for configuring an internet connection. The top navigation bar includes 'Quick Start', 'Status', 'Advanced', 'Wireless', 'Diagnostics', and 'Management'. A language dropdown is set to 'English'. On the left, a sidebar lists various configuration options: LAN, WAN, Connections, ADSL, IP Routing, DNS Server, NAT, Firewall, IGMP Proxy, and Group Config. The main content area is titled 'Configure Internet Connection - Connection Type'. It instructs the user to select a protocol and encapsulation type. The 'Protocol' section has five radio button options: PPP over ATM (PPPoA), PPP over Ethernet (PPPoE), MAC Encapsulation Routing (MER), IP over ATM (IPoA), and Bridging (which is selected). The 'Encapsulation Type' is set to 'LLC/SNAP' in a dropdown menu. At the bottom right, there are '< Back' and 'Next >' buttons.

6. Сверяем настройки и нажимаем "Apply".

The screenshot shows the 'Summary' page of the internet connection configuration. The top navigation bar and sidebar are identical to the previous screenshot. The main content area is titled 'This Internet Connection -- Summary'. It instructs the user to ensure the settings match those provided by their ISP. Below this, there is a table for 'Internet (WAN) Configuration':

VPI / VCI	8/35
Service Category	UBR
Connection Type	Bridge LLC/SNAP

Below the table, there is a note: 'Click "Apply" to accept these settings. Click "Back" to make any modifications.' At the bottom right, there are '< Back' and 'Apply' buttons.



7. Сверяем настройки и нажимаем "Finish".

The screenshot shows the ZTE ADSL router configuration interface. The top navigation bar includes 'Quick Start', 'Status', 'Advanced', 'Wireless', 'Diagnostics', and 'Management'. The left sidebar lists various configuration options: LAN, WAN, Connections, ADSL, IP Routing, DNS Server, NAT, Firewall, IGMP Proxy, and Group Config. The main content area is titled 'Internet Connection Configuration' and contains the following text: 'Choose Add or Edit to configure Internet connection. Choose Finish to apply the changes and reboot the system.' Below this is a note: 'NOTE: The Internet connection is NOT active if the PVC name is marked with (?). You need to click "Finish" to apply the changes and reboot the system for activating this PVC.' A table with the following data is displayed:

PVC Name	VPI/VCI	Category	Protocol	NAT	WAN IP Address	Edit
br_8_35	8/35	UBR	Bridge LLC/SNAP	-	-	

Below the table are 'Add' and 'Finish' buttons.

8. Модем настроен. Подождите пока модем перезагрузится и проверьте работоспособность.

The screenshot shows the ZTE ADSL router configuration interface after the configuration process. The top navigation bar and left sidebar are the same as in the previous screenshot. The main content area is titled 'Reboot ADSL Router' and contains the following text: 'The ADSL router has been configured and is rebooting.' Below this is a note: 'Close the ADSL router Configuration window and wait for 2 minutes before reopening your web browser. If necessary, reconfigure your PC's IP address to match your new configuration.'