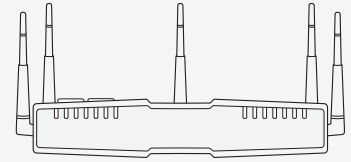


KASDA KW6262V3C32A

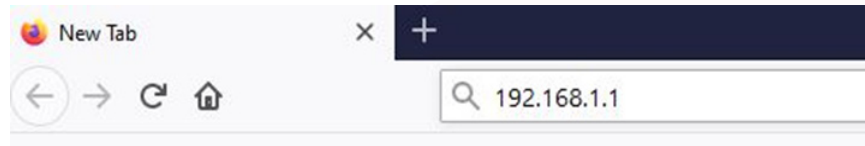
Port Forwarding Menu & Settings



Port Forwarding Settings for Kasda KW6262V3C32A

NOTE: These instructions require access to your modem through a physical connection. Please proceed with the steps below on a computer or laptop that is connected to your modem via an Ethernet Cable.

1. On a computer or laptop that is connected to your modem via an Ethernet Cable, go to your internet browser (i.e. Chrome, Firefox, Safari, or Internet Explorer) and enter 192.168.1.1 into the address bar.



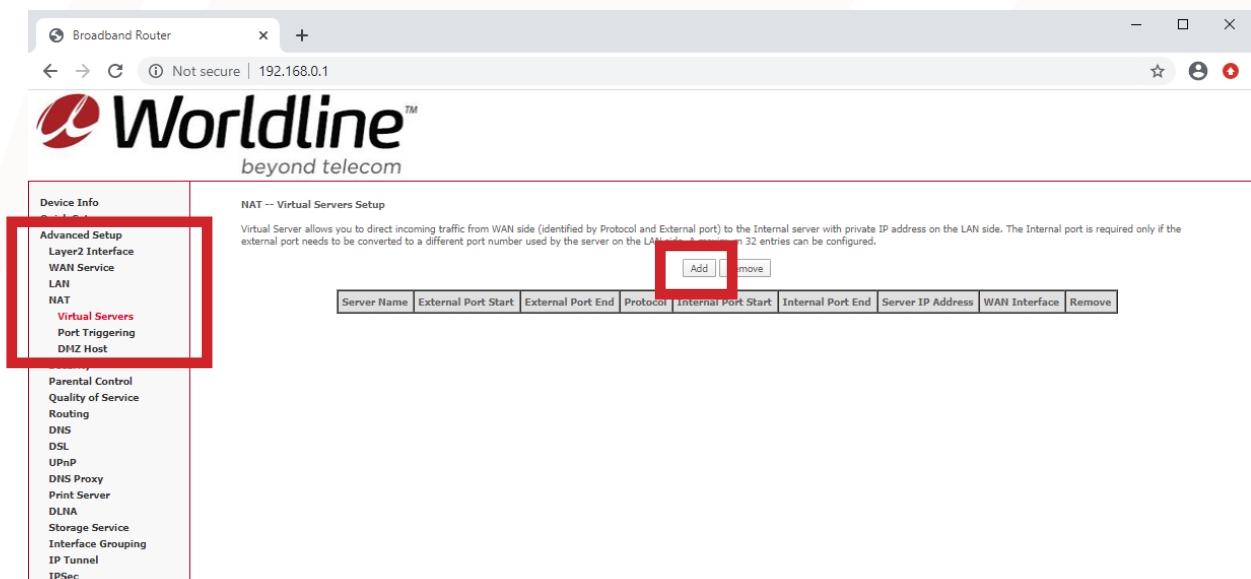
Login with your modem credentials. The default credentials are:

Username: admin

Password: ekw7566V

NOTE: If you are unable to login, please contact customer support for assistance.

2. Navigate to the Advanced Setup section from the left menu, then click NAT on the submenu, then Virtual Servers. On the page that opens, click "Add" to create a new Port Forwarding rule.



The screenshot shows the 'NAT -- Virtual Servers Setup' page. On the left, a navigation menu is visible with 'Virtual Servers' highlighted. The main content area includes a description of Virtual Servers and a table for configuring rules. The 'Add' button is highlighted with a red box.

Server Name	External Port Start	External Port End	Protocol	Internal Port Start	Internal Port End	Server IP Address	WAN Interface	Remove
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- Device Info
- Quick Setup
- Advanced Setup
 - Layer2 Interface
 - WAN Service
 - LAN
 - NAT
 - Virtual Servers**
 - Port Triggering
 - DMZ Host
 - Security
 - Parental Control
 - Quality of Service
 - Routing
 - DNS
 - DSL
 - UPnP
 - DNS Proxy
 - Print Server
 - DLNA
 - Storage Service
 - Interface Grouping
 - IP Tunnel
 - IPSec
 - Certificate
 - Power Management
 - Multicast
 - Wireless
 - Voice
 - Diagnostics
 - Management

NAT -- Virtual Servers

Select the service name, and enter the server IP address and click "Apply/Save" to forward IP packets for this service to the specified server. **NOTE: The "Internal Port End" is Normally, it is set to the same value as "External Port End". However, if you modify "Internal Port Start", then "Internal Port End" will be set to the same value. Remaining number of entries that can be configured:32**

Use Interface:

Service Name:

Select a Service:

Custom Service:

Server IP Address:

External Port Start	External Port End	Protocol	Internal Port Start	Internal Port End
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		
		TCP ▼		

Select a Service: you can add the port forwarding using a template for the service you are trying to forward.

Custom Service: where you type a name for the forwarding that you are doing so that you know what the forwarding is for.

Server IP Address: where you enter the IP of the device on your internal network you want to forward the ports to.

Status drop down: where you "Enable" or "Disable" the forwarding rule you are trying to setup.

External Port Start / End: the port that the application needs forwarded to the internal computer.

Protocol: the type of traffic that you want to forward to the internal device.

Internal Port Start / End: the port that you want the internal machine to receive the information on.

Apply/Save: used to save the changes you have made to the forwarding rules.