

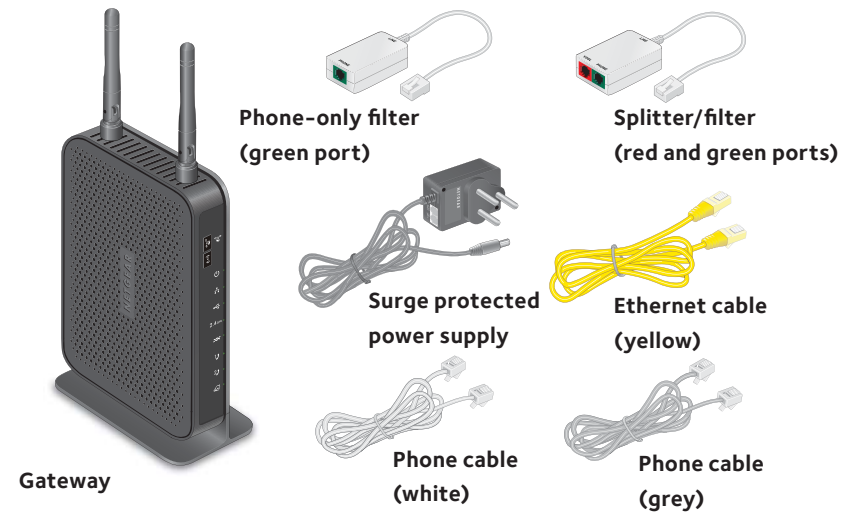
Telkom

Installation

VDSL Voice Gateway

Model VEVG2660-1TKSAS

1. Identify package contents.

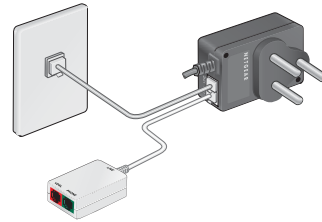


Note: All telephone sockets in the house need a Phone-only filter, whether the socket is used for telephones, fax machines, or alarm systems or even if it is a spare socket. You can purchase additional filters from a Telkom Direct Shop.

NETGEAR®

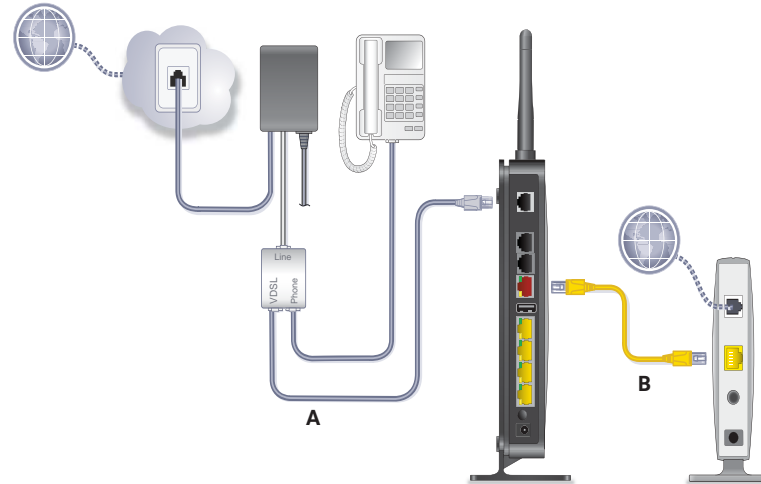
2. Connect the surge protector.

- Connect one end of the white phone cable to a DSL wall socket.
- Connect the other end of the white phone cable to the “Line In” port on the power supply.
- Connect the splitter/filter to the “Line Out” port on the power supply.



3. Connect DSL or FTTH.

- For DSL, connect the red connector on the grey cable to the red port on the splitter/filter. Connect the other end of the grey cable to the VDSL port on the gateway (A). Connect your phone to the green port on the splitter/filter.



- For Fibre-to-the-Home, first switch the fibre modem off. Use an Ethernet cable to connect the fibre modem to the gateway's red Ethernet WAN port (B). Switch the fibre modem on.

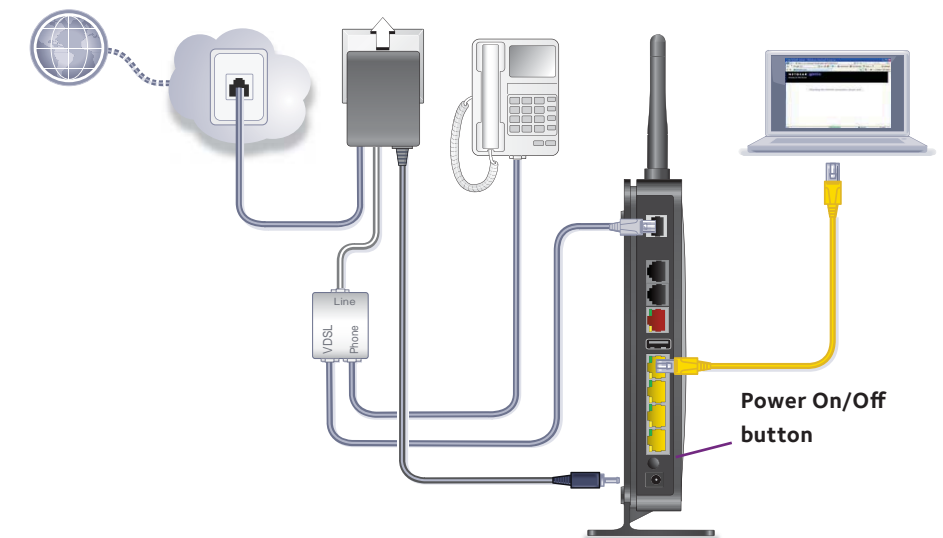
4. (Optional) Connect Voice over IP.

If you have a Voice over IP (VoIP) service, connect your phone to a voice port on the gateway. For set-up instructions for your VoIP service, refer to the information provided by your service provider.

5. Connect the power.

- Connect the black connector on the power supply to the power socket on the gateway.
- Plug the power supply into the wall socket and make sure the wall socket is switched on. Press the Power On/Off button on the gateway.


The Power LED  lights. If the LED does not light, press the Power On/Off button on the gateway again.

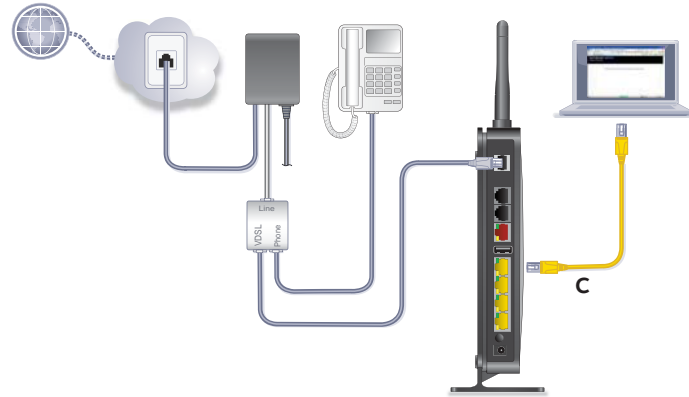


6. Connect a device to your gateway.


You can connect a device to your gateway using either the Ethernet cable or Wi-Fi.

Ethernet cable:

- Connect one end of the yellow Ethernet cable to the Ethernet LAN port  on your computer.
- Connect the other end of the yellow Ethernet cable to one of the yellow Ethernet LAN ports on your gateway (C).





Wi-Fi:




- Ensure that the Wi-Fi LED light on your gateway is green. If it does not appear green, press the Wireless On/Off button  on the gateway for two seconds.
- Use the SSID and password to connect your Wi-Fi-enabled device to the gateway. The default SSID and password are displayed on the label of your gateway.





7. Configure your gateway.

- Launch an Internet browser (Google Chrome, Firefox, Internet Explorer, Safari, and so on) on your device.
- In the URL web address field, enter **10.0.0.2**.
NETGEAR genie displays.

If you do not see genie, enter **http://routerlogin.net** in the address field of the web browser. When prompted, enter **admin** for the user name and **admin** as the password.

Button	Description
WiFi 	Pressing and holding this button for two seconds turns the wireless radio on and off.
WPS 	Pressing this button opens a two-minute window when you can use WPS on computers or wireless devices to connect to the gateway's Wi-Fi network without typing the Wi-Fi password. The LED blinks during the two-minute window..

LED	Description
Power 	<ul style="list-style-type: none"> • Solid green. The gateway is receiving power. • Solid red. The gateway is performing a self-test. • Off. The gateway is not receiving power or is powered off.
LAN ports 	<ul style="list-style-type: none"> • Solid green. The gateway detects an Ethernet connection on one or more LAN ports. • Off. The gateway does not detect Ethernet links on the LAN ports.
USB port 	<ul style="list-style-type: none"> • Solid green. The gateway detects an active link on the USB port. • Off. The gateway does not detect a USB device connected to the USB port.

LED con't	Description
2.4 GHz 	<ul style="list-style-type: none"> • Solid green. The wireless radio is turned on and you can connect with Wi-Fi. • Off. The wireless radio is turned off and you cannot connect wirelessly to the gateway.
VDSL 	<ul style="list-style-type: none"> • Solid green. The gateway detects an active link on this WAN port. • Fast blinking green. The VDSL WAN port is synchronizing with the DSL line. • Slow blinking green. The gateway does not detect a link on this port.
Voice ports 	<ul style="list-style-type: none"> • Solid green. VoIP is enabled and registered. • Blinking green. A VoIP outgoing call is in process. • Blinking amber. A VoIP incoming call is in process. • Off. The VoIP registration failed.
Internet 	<ul style="list-style-type: none"> • Solid green. The gateway is connected to the Internet. • Off. The gateway is not connected to the Internet.

Support

Telkom DSL support-10210
Mon-Fri: 06h00-21h00
Sat-Sun: 06h00-20h00

You can get the user manual online at <http://www.netgear.co.za/telkom> or through a link in the product's user interface.

For the current EU Declaration of Conformity, visit http://support.netgear.com/app/answers/detail/a_id/11621/.

For regulatory compliance information, visit <http://www.netgear.com/about/regulatory/>.



201-18148-03

January 2015

NETGEAR, Inc.
350 East Plumeria Drive
San Jose, CA 95134, USA

NETGEAR, the NETGEAR logo, and Connect with Innovation are trademarks and/or registered trademarks of NETGEAR, Inc. and/or its subsidiaries in the United States and/or other countries. Information is subject to change without notice. © NETGEAR, Inc. All rights reserved.