

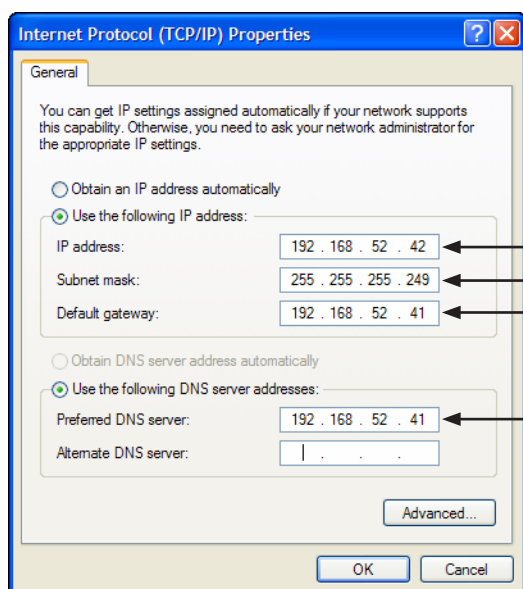
Static IP Setup Instructions

At your request, KVH has established static IP addressing for your mini-VSAT Broadband account. To start using this static IP connection, follow the steps below.

IMPORTANT! A static IP address provides an open, unprotected connection to the Internet. Therefore, you should only assign a static IP address to a secure device, such as a firewall router.

1 Configure your network device or computer.

On your desired network device or computer connected to the mini-VSAT Broadband system, configure its TCP/IP properties with the static IP data provided by KVH. If you are configuring a Windows XP or Mac OSX computer, restart it when you are done.



IP address:

Private static IP address

Subnet mask:

Private static IP subnet mask

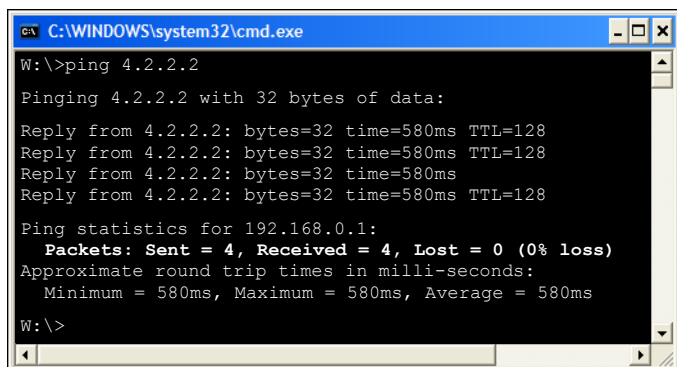
Default gateway and preferred DNS server:

Private static IP gateway

*Refer to the e-mail from KVH for all of this data. The e-mail also provides the **public static IP addresses** for all of the sub-regions in the region you requested. Parties on shore will need to use the public static IP address associated with your vessel's current sub-region to remotely access your configured onboard network or computer.*

2 Test the connection.

With your mini-VSAT Broadband system connected to the network (the control unit shows "Online"), use your static IP-configured computer to ping a well-known Internet address, such as 4.2.2.2. You should get a response within 500-700ms. Then browse to **www.whatsmyip.org** and verify that the displayed IP address matches the KVH-provided **public static IP address** for your current operating area (unique public IP addresses were configured for each sub-region in the region you requested).



Questions?

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