SurfBeam 2 Modem Provisioning Job Aid

Summary

This Job Aid covers:

Provisioning Setup Verification

Modem Provisioning

Exede Voice Activation

This Job Aid supports all Technician audiences. This process applies for the SurfBeam 2 and Exede WiFi Modems, with accounts that may or may not have Exede Voice.



At the end of the Point and Peak process, the right arrow was clicked to have the modem attempt Modem Lock. When the modem has locked, the Modem Browser Interface will show 3 green checkmarks.

Modem Provisioning

After obtaining Modem Lock, close the browser, and open it again.



When the computer browser opens, the Gateway Network automatically directs the browser to the Provisioning Network. The Provisioning System then displays the **Welcome to Service Activation** page.

On this page, enter the Customer Code in the Customer Code field. This code is found on the work order or in the Installation area of the Quick Flash tab in the Support Portal.

Click Next Step to display the next page.

Installation To activate your service, p	lease enter your Customer Code.
CUSTOMER CODE 40	
If you are an Exede custon instructions.	ner, your Customer Code is the number starting with 4 that can be found on your box's shipping label, on the packaging slip, or in the self-install
If you are a professional E	wede installer, the Customer Code can be found on the work order or in the account records.
MODEM MAC ADDRESS	\$ 00:A0:BC:49:57:19
	Cancel Next Step

On the **Customer Confirmation** page validate the Customer name and address. If it is incorrect click Cancel and re-enter the correct Customer Code.

Enter the Installer ID in the **Installer ID** field. Remember each ViaSat Partner requires the Technician use a certified Installer ID associated with their installations. A Technician may have more than one **Installer ID** and must use the correct ID for each Partner Installation.

Note: The provisioning system will verify the Installer ID. The ID can fail:

- 1. Non-existent: The ID does not exist in the database.
- 2. **Expired:** The Technician did not complete recertification and the ID Expiration Date is past
- 3. Wrong Partner: The Installer ID exists in the database as certified, but it is not associated with the partner that issued the installation order.

All Installer IDs are available on the technician's dashboard in ViaSat Central.

ustomer Name ustomer Address	6359
ustomer Address	27893-7837
Base Service	EVOLUTION 20 GB
Service Provider	WildBlue
Nodem Equipment Type	SB2 Modem
Add-On Services	Exede Voice
INSTALLER ID 4:	

Note: This step only applies to ViaSat retail accounts.

After the customer information and Installer ID are verified, the system will ask to verify the customer's contact email account. If it is not correct select **No** and update it.

Otherwise, click **Yes**.

No Yes

The **Quality of Install** (QOI) page displays. This Quality of Install test can take up to one minute.

If the verification system is unavailable, an Error page displays. This page reminds the Technician to use the eSVT/SVT to validate the QOI of the installation.

If any red values appear, the technician must repair the installation until all values appear green.

Click **Run QOI** to have the system recheck the Quality of Install. Do not restart provisioning.

Click Continue to continue the Provisioning Process.

- Pass					
				ı	
Equipment (Cable & ODU)	Antenna Pointing	Software Version	CPE	Installed Devices	
ides the correct service v	alues.				
					Continue
	(Cable & ODU)	(Cable & Pointing	(Cable & Pointing Version ODU)	(Cable & Pointing Version ODU)	(Cable & Pointing Version Devices ODU)

Does the work order include Exede Voice?

- If yes, go to section **Exede Voice Activation**, below.
- If no, go to Step 7.

Once QOI testing passes the **Confirmation** page displays.

Follow the on-screen steps to reboot the modem. When that is complete, open the browser and complete **Customer Internet Test** to validate that the computer can access and surf the internet.



CONFIRMATION

Exede Internet Activation Status



Your Exede Modem is now connected to the Internet.
Web Acceleration has been enabled.

Reboot Your Exede Modem

Before you browse the web, you must reboot your modem.

- 1. Unplug your modem
- 2. Wait 20 seconds
- 3. Plug your modem back in
- 4. Enjoy your service

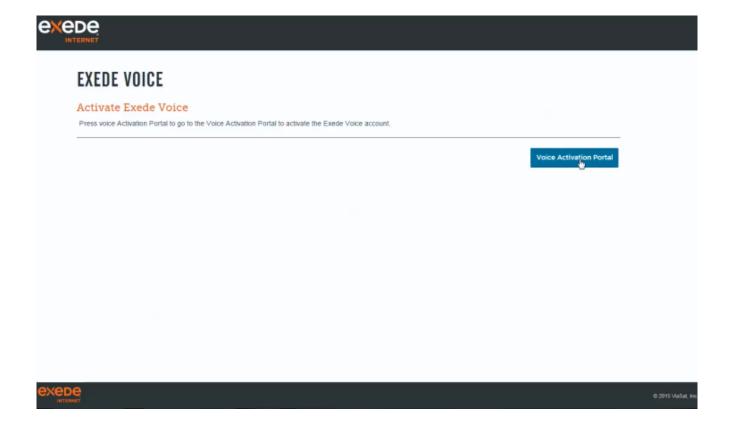


© 2015 ViaSat Inc

Exede Voice Activation

If an order has Exede Voice as part of a new service, the activation process begins immediately after QOI.

The Exede Voice page displays. Click **Voice Activation Portal** to begin activation.

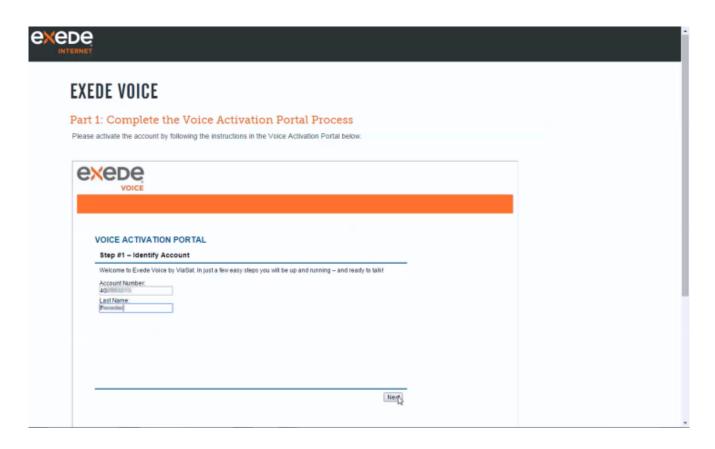


Important! The next series of pages appear as part of Part 1.
Work within these smaller frames until you reach the Accept
button (Step 8 below)

Type the same **Customer Code** used to provision the Internet service.

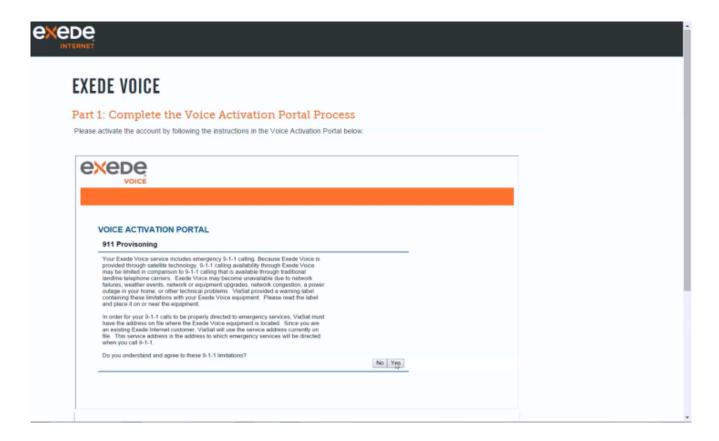
Type the Customer's last name.

Click Next.



Review the 911 Provisioning information with the Customer.

When they understand the information, click Yes.



Type the Device MAC address.

The MAC address comes from EITHER the

- Exede WiFi Modem
- Exede Voice Adapter

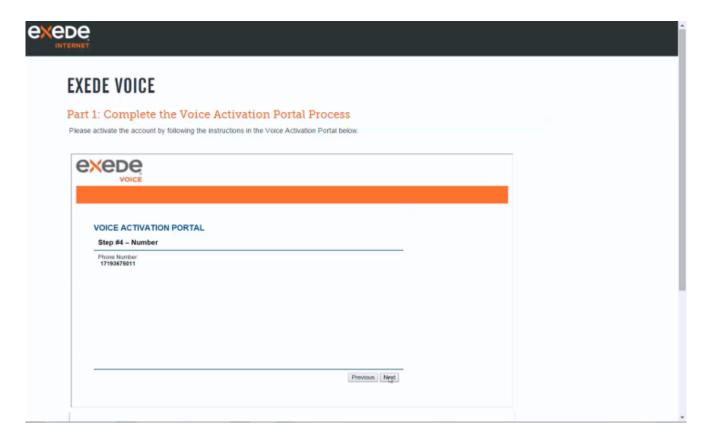
Both devices use this process for activation.

Click Next.



Provide the phone number to the customer.

Click Next.



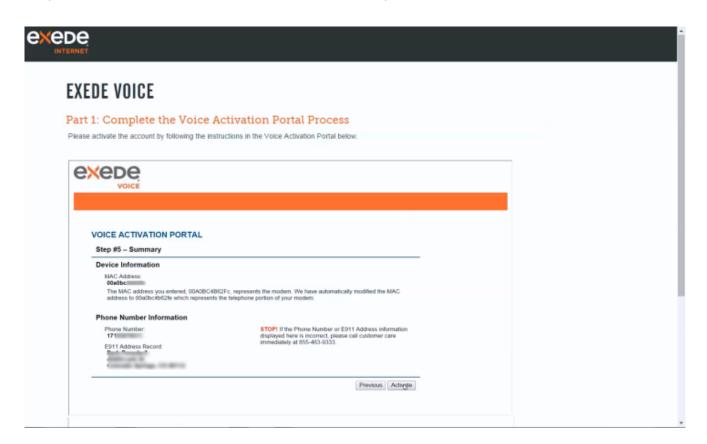
Review the **Summary** page, and ask the customer to confirm all of the information.

STOP! If any information is incorrect, call the number on the screen before proceeding.

Click Activate and WAIT for the system to respond.

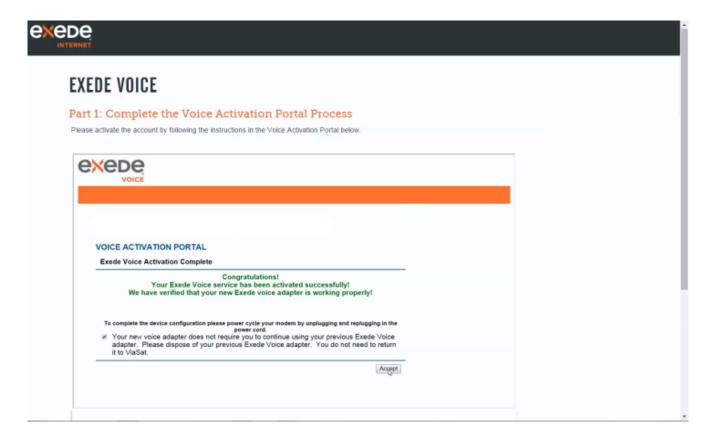
If the system does not respond within 5 minutes, open your browser and type in the URL below, and complete activation of the service.

https://viasat.user.alianza.com/dap/



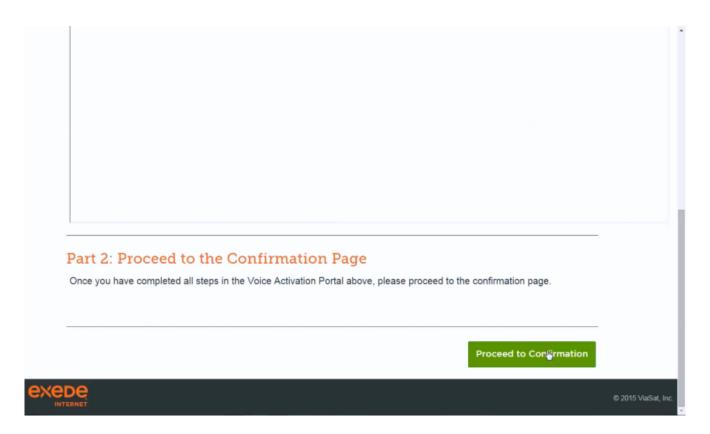
The Exede Voice Activation Complete page displays.

Check the box (if present) and click Accept and WAIT for the system to respond.



The system responds with a blank area (where you've been working previously).

Scroll to the bottom of the browser page, and click the green Proceed to Confirmation button.



The final Confirmation page displays.

Follow the on-screen steps to reboot the modem. When that is complete, open the browser and complete **Customer Internet Test** to validate that the computer can access and surf the internet.

