



AUDIO | NETWORKS

## Installation Instructions VSet12 Broadcast VoIP Phoneset

p/n # 2001-00281

### Dear Customer

Thank you for purchasing this product. Before connecting or operating the product, please read these instructions completely. This sheet will instruct you on the connection of your VSet12 phone to a Telos VX phone system. Please refer to the Telos VX User Manual for detailed operation instructions.

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#### USA CLASS A COMPUTING DEVICE INFORMATION TO USER.

##### WARNING:

This equipment generates, uses, and can radiate radio-frequency energy. If it is not installed and used as directed by this manual, it may cause interference to radio communication. This equipment complies with the limits for a Class A computing device, as specified by FCC Rules, Part 15, Subpart J, which are designed to provide reasonable protection against such interference when this type of equipment is operated in a commercial environment. Operation of this equipment in a residential area is likely to cause interference. If it does, the user will be required to eliminate the interference at the user's expense. NOTE: Objectionable interference to TV or radio reception can occur if other devices are connected to this device without the use of shielded interconnect cables. FCC rules require the use of shielded cables.

#### CANADA WARNING:

"This digital apparatus does not exceed the Class A limits for radio noise emissions set out in the Radio Interference Regulations of the Canadian Department of Communications."

"Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques (de Class A) prescrites dans le règlement sur le brouillage radioélectrique édicté par le ministre des Communications du Canada."



## 2 Connect Your VSet

- Determine whether your VX system's Ethernet switch provides PoE. If so, connect one end of the supplied Ethernet cable to one of your switch's PoE-enabled ports, and the other to your VSet.

### OR:

- If your switch does not have PoE capability, connect the included PoE Injector to the supplied Ethernet cable. Connect one end of the cable to your Ethernet switch, and the other to your VSet.

The LED indicators near the VSet connection port should show solid green (good connection); the yellow LED should be flashing, indicating data flow. After a few seconds, the VSet's LCD screens will light. If they do not, check the connection of the PoE Injector and / or Ethernet cable.

## 1 Before You Begin...

Your new Telos VSet12 is designed for fast, intuitive control of Telos VX broadcast VoIP Talkshow Systems. Please configure your VX system according the instructions in the VX User Manual before connecting your VSet to the VX Engine.

Your VSet12 receives 48-volt power through its Ethernet connection, allowing PoE (Power over Ethernet) to be supplied by Ethernet switches equipped to provide it. If your Ethernet switch does not have PoE capability, please use the PoE injector included with your VSet12.

## 3 Assign an IP Address

Press the  Menu key and navigate to Setup.

Enter the IP address and netmask value that you wish to assign to the phone.

Enter the IP number of the VX Engine to which the VSet will connect.

Save and exit the Setup menu. Your VSet will automatically connect to your VX Engine.