IMPORTANT:

THE ADMINISTRATOR GUIDE FOR THIS PRODUCT

AND THE INFORMATION ABOUT THIS PRODUCT FOUND AT:

http://www.tandberg.com/collateral/documentation/User_Manuals/TANDBERG VCS Administrators Guide.pdf

http://www.tandberg.com/collateral/documentation/User_Manuals/TANDBERG VCS EULA.pdf

http://www.tandberg.com/collateral/documentation/User_Manuals/TANDBERG VCS Copyrights.pdf

CONTAIN IMPORTANT TERMS AND CONDITIONS

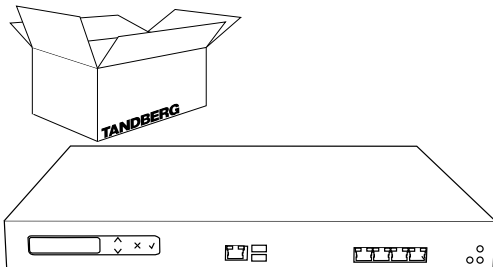INCLUDING AN END USER LICENSE AGREEMENT AND COPYRIGHT INFORMATION.

THE LICENSE AGREEMENTS AND NOTICES SHOULD BE READ PRIOR TO USE.

USE OF THIS PRODUCT CONSTITUTES ACCEPTANCE OF THE TERMS OF THE LICENSES AND AN ACKNOWLEDGEMENT OF RECEIPT OF THE COPYRIGHT INFORMATION.

TANDBERG Video Communication Server Installation

1

1. Unpack the unit.
2. Remove the protective foil from the front panel.

2

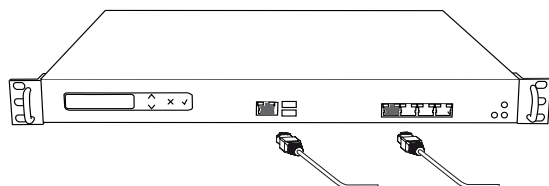TANDBERG recommends that if this product is mounted in a rack you use additional support accessories such as rack side support angles (rack angle brackets) or rack shelves due to the unit's weight and depth.

Please contact your rack supplier to request the accessories best fitted for your rack.

1. Mount the rack ears and/or rubber feet, if applicable.
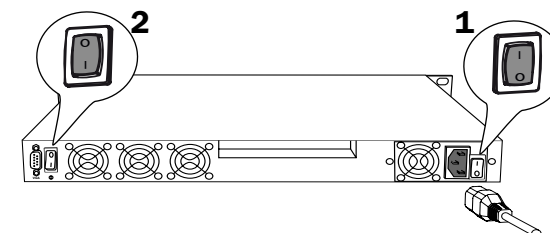2. Turn the unit back on its feet or mount it in the rack.

3

1. Connect the serial cable from the DATA port on the VCS to the serial port on a PC.
2. Connect the Ethernet LAN cable from the LAN1 port on the VCS to your network.

4

To connect to the VCS from the PC, start a terminal emulator program on the PC and configure it to use the PC's serial port as follows:
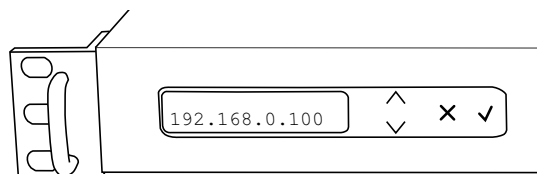
- baud rate: 115200 bits per second
- data bits: 8
- parity: none
- stop bits: 1
- flow control (hardware and software): none

5

1. Connect the power cable and turn the power on using the power switch on the back right of the unit.
2. Press the soft power button on the back left of the unit.

6

192.168.0.100

The default IP Address of 192.168.0.100 will be visible in the display shortly after power-up.

7

The terminal emulator program on the PC will display the unit's start up information, and after approximately 4 minutes you will get a login prompt. At the prompt:

1. Login with a username of `admin` and the password `TANDBERG`.
2. Type `Y` to start the installation wizard.
3. Follow the prompts to set the password, IP protocol, IP Address, IP subnet mask, IP default gateway, ethernet speed, SSH and Telnet options.

When the installation wizard is finished, the following message will appear:

```
Setting other settings...
OK.  The system must be restarted for new
settings to take effect.
```

8

Restart the system as follows:

1. Login with the username `admin` and your new password.
2. Press Enter to skip the installation wizard.
3. Reboot the system by typing the command `xcommand boot`.
4. Disconnect the serial cable.

Once the system has restarted you are now ready to begin configuring and using your TANDBERG Video Communication Server. Please refer to the CD that was shipped with your unit for full documentation.