

# iPower 9000™ Collaboration System Easy Install Side 1

## Get Ready to Install Your System:

### Make Sure the Network Is Ready

Before you begin installing the iPower 9000 system, you should make sure that the network is ready.

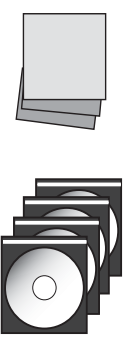
The document *Preparing Your Network for Collaboration* contains worksheets that will help you get the network ready. For example, for ISDN networks, the worksheets list requirements for the system, such as the ISDN BRI dialect, the Network Type, and so on. You can find the *Preparing Your Network for Collaboration* document at the Polycom web site, [www.polycom.com](http://www.polycom.com).

If you've already followed the steps in the *Preparing Your Network for Collaboration* document or the network administrator has already taken care of the network preparation for you, you can continue with the installation.

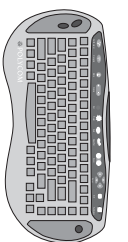
### Unpack

Depending on what you ordered, you may receive these components when you unpack the iPower 9000 system:

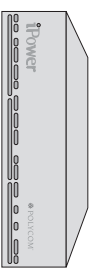
#### Documentation and CDs



#### Keyboard and Remote Control

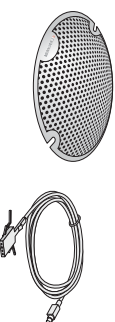


#### iPower 9000 Computer Box



**Note:** The serial number is printed on the back of the computer box. Record the number here in case you need it for future reference.  
Serial Number: \_\_\_\_\_

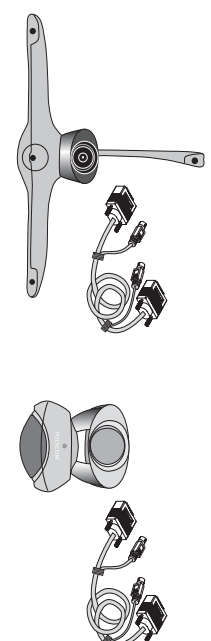
#### PowerMlic™



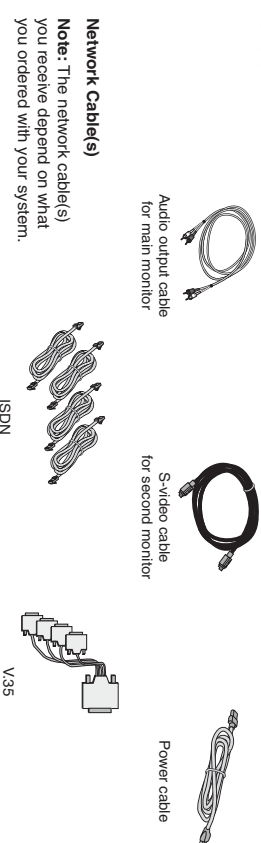
#### ImageShare™ II



#### Camera (s)



#### Cables



#### Network Cable(s)

**Note:** The network cable(s) you receive depend on what you ordered with your system.

## Install Your System:

### Place the Computer Box

After you unpack the iPower 9000 equipment, you need to decide where you want to locate the computer box. You can place it wherever it's most convenient for you, such as:

- On the top of your desk or credenza
- In a cart
- In a 19-inch (48.26 cm) equipment rack

For information about how to install the computer box in an equipment rack, refer to the Setup Sheet that came with the rack-mounting kit.

### Place the Camera

Unless you're providing your own camera, the iPower 9000 system comes with a main camera. Depending on what you ordered, you may have also received one or more additional cameras.

You can place the main camera for the iPower 9000 system on top of a regular display or on a flat panel display.

If your system has two displays, one must be an SVGA/XGA display and the other an NTSC/PAL display. In systems with two displays, you view People on the NTSC/PAL display and view Content, such as reports and presentations, on the SVGA/XGA display. Because you view People on the NTSC/PAL display, you should place the camera on that display. (For more information about configuring a system with two displays, see the AdminTools help after you finish installing the system.)

- If you're using a Polycom camera as the main camera, see the Setup Sheet that came with the camera for information about how to place it on a display.
- If you're using a camera other than a Polycom camera as the main camera, see the camera manufacturer's documentation for information about placing it on a display.

Note that the camera cable is 9.84 feet (3 meters) long; therefore you may want to locate the camera and computer box within that distance away from each other. If you want to locate the camera and computer box at a greater distance from each other, you must purchase an optional longer cable and a power supply.

### Set Up the Keyboard and Remote Control

Insert the three batteries into the battery compartment in the back of the keyboard. Insert the two batteries into the battery compartment in the back of the remote control.

For the keyboard and the remote control to work properly, make sure that the infrared path to the receiver at the base of the camera is not blocked.

### Connect the Cables

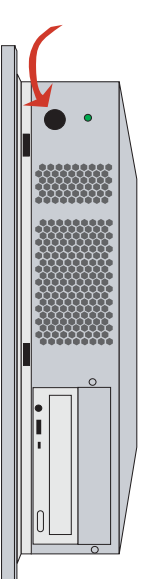
See Side 2 of this poster for information about how to connect the cables and any optional equipment to the iPower 9000 system. When you're done connecting the cables, refer to the "After You Install Your System" column on this side of the poster.

## After You Install Your System:

### Power On the System

Now that you've set up the hardware and connected the cables (see Side 2 of this poster), you're ready to start up the system:

1. Flip down the front cover of the iPower 9000 system.
2. Push the power button on.



The green LED above the power button lights up.

3. Follow the Setup Wizard instructions that appear on your display.

Congratulations! You're done installing your iPower 9000 system!

### Get More Information

For information on:	Look at the:
Installation or hardware troubleshooting	<i>Administrator's Guide</i> , available on the <i>Documentation CD</i> or at <a href="http://www.polycom.com">www.polycom.com</a>
Optional equipment, such as a different camera or a printer	Collaboration Help, available from the Options menu
Basic system functionality, such as making a call, pointing the camera, changing the volume, and so on	Documentation that came with the optional equipment
	<i>Quick Tips Sheet</i> , available on the <i>Documentation CD</i> or at <a href="http://www.polycom.com">www.polycom.com</a>
	<i>Getting Started Guide</i> , available on the <i>Documentation CD</i> or at <a href="http://www.polycom.com">www.polycom.com</a>
	Collaboration Help, available from the Options menu
What AdminTools is and how you or the system administrator can use it to fine-tune the system	AdminTools Help
	<i>Administrator's Guide</i> , available on the <i>Documentation CD</i> or at <a href="http://www.polycom.com">www.polycom.com</a>
How to contact Polycom Technical Support	Polycom support web site at <a href="http://www.polycom.com">www.polycom.com</a>



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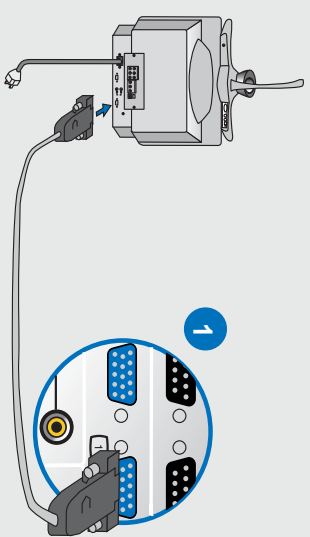


# iPower 9000 Collaboration System Easy Install Side 2

## Connect the Display(s)

### SVGA/XGA Display:

If your iPower 9000 system has one display, that display must be SVGA/XGA compatible. You connect the SVGA/XGA display to the iPower 9000 system using the VGA cable provided with your display.



### Optional NTSC/PAL Display:

If your iPower 9000 system has two displays, the second display must be NTSC/PAL compatible. You use this display to show People (rather than Content).

You can connect an NTSC/PAL display with an S-video cable.

Or, you can connect it with a composite cable.



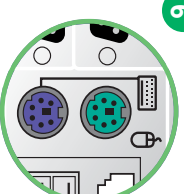
## Connect the Audio

If your iPower 9000 system has one display, connect the audio cable to that display or to the main speakers. If your system has two displays, connect the audio cable to the People display.



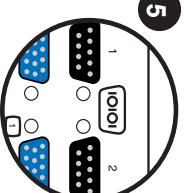
## Connect an Optional Keyboard and/or Mouse

The iPower 9000 Language Kit comes with an IR keyboard and a point-and-click remote control. However, you can add your own keyboard and/or mouse.



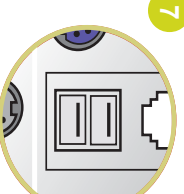
## Connect an Optional Serial Device

You can add up to two serial devices, such as whiteboards, to the iPower 9000 system.



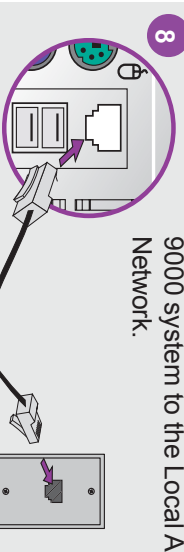
## Connect an Optional USB Device

You can add a USB device, such as a printer or a scanner, to the iPower 9000 system.



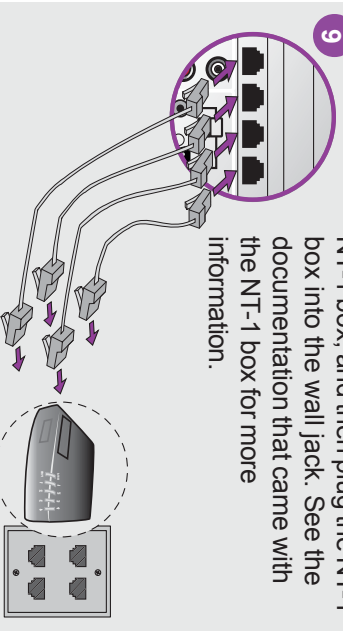
## Connect the Network

You must provide your own LAN cable to connect the iPower 9000 system to the Local Area Network.



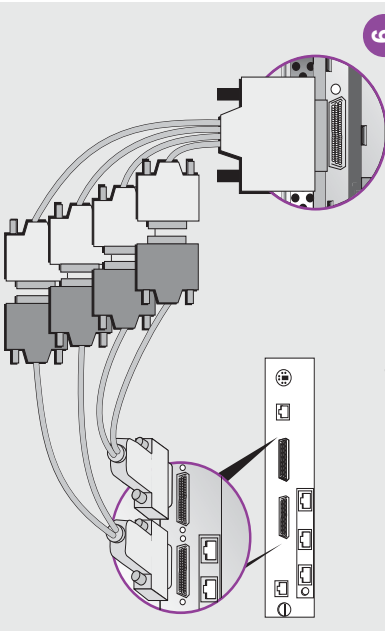
### ISDN:

If you need to use an NT-1 box, plug the ISDN cable(s) into the NT-1 box, and then plug the NT-1 box into the wall jack. See the documentation that came with the NT-1 box for more information.



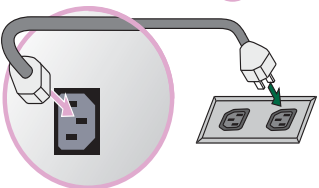
### V.35:

If you ordered V.35, a V.35 board (rather than an ISDN board) is installed in your computer box.



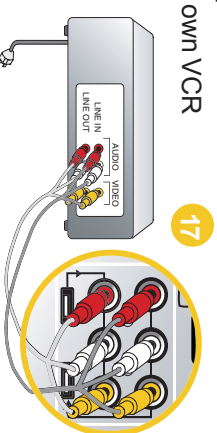
## Connect the Power Cable

**WARNING:** You must connect the system to the power cable that is packed in the box. Connecting it to any other kind of power cable will cause a risk of fire or electric shock.



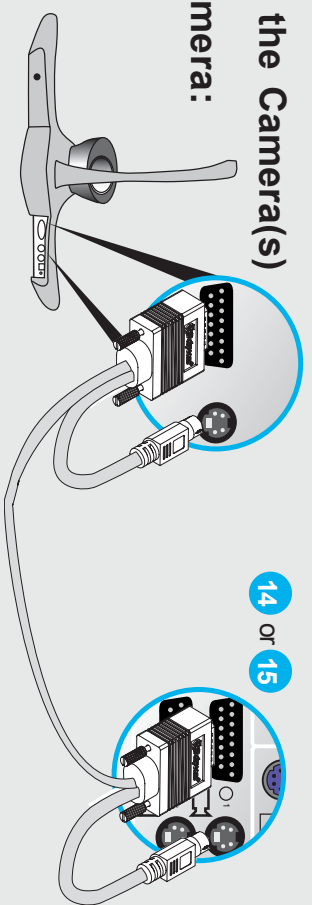
## Connect an Optional VCR

You must provide your own VCR cables to connect the iPower 9000 system to a VCR.



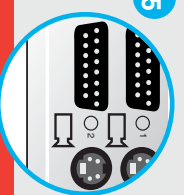
## Connect the Camera(s)

### Main Camera:



### Optional Auxiliary Camera:

You can add a second camera to the iPower 9000 system.



### Optional Document Camera:

Besides the main camera and an auxiliary camera, you can add a document camera as well.



## Connect the Microphone(s)

### PowerMic:



### Optional Second PowerMic:

You can add a second PowerMic to the system.



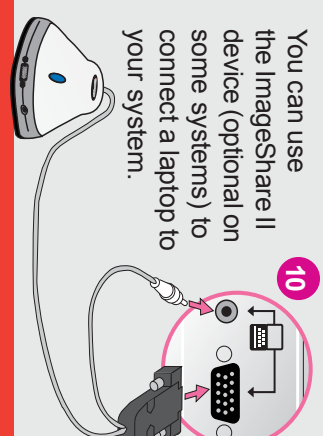
### Optional Auxiliary Audio Input Device:

Instead of a second PowerMic, you can add a room audio input device, such as an external mixer.



## Connect an Optional VGA Audio/Video Source

You can use the ImageShare II device (optional on some systems) to connect a laptop to your system.



If you don't have an ImageShare II, you can directly connect a laptop or another VGA video source to the system. See the *Quick Tips Sheet* for more information.

