



TOSHIBA

Start Here ▶▶

Set up your Toshiba Digital Media Server with TiVo® service

1 Welcome!

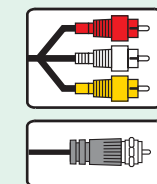
Connecting a basic system takes less than half an hour. After connecting, completing on-screen Guided Setup should take less than an hour. **You must complete Guided Setup before watching and recording DVDs.** See the *Viewer's Guide* for more setup examples.

The Digital Media Server comes with TiVo Basic™ service, so after Guided Setup you'll be able to pause and instant replay live TV, and record programs from the on-screen guide at the touch of a button! There's no subscription required for TiVo Basic service.

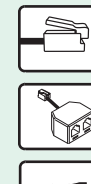
You also have an opportunity to upgrade to TiVo Plus™ service. See the bottom of this poster for more information.

2 Get to know your cables (don't worry if you don't use all of them)

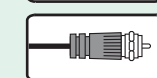
Cable Bag A Audio & Video (sound & pictures), Phone, and Power



Composite A/V cable for stereo audio (red & white ends) and video (yellow end)



Phone cord



Coaxial RF cable



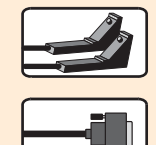
Phone splitter



Power cord

Cable Bag B Channel Changing

If you have a cable or satellite box, the DMS uses one of these cables to change channels. Turn this poster over for details.



IR Control cable (works with any cable or satellite box)



Serial Control cable (works with some DIRECTV® satellite receivers and Motorola/GI DCT2000 series digital cable boxes.)

3 Do you have a satellite or cable box?

Yes I have a satellite or cable box — Turn this poster over. Continue with step 4 on the other side.

No I don't have a satellite or cable box — Use this side. Continue with step 4 below.

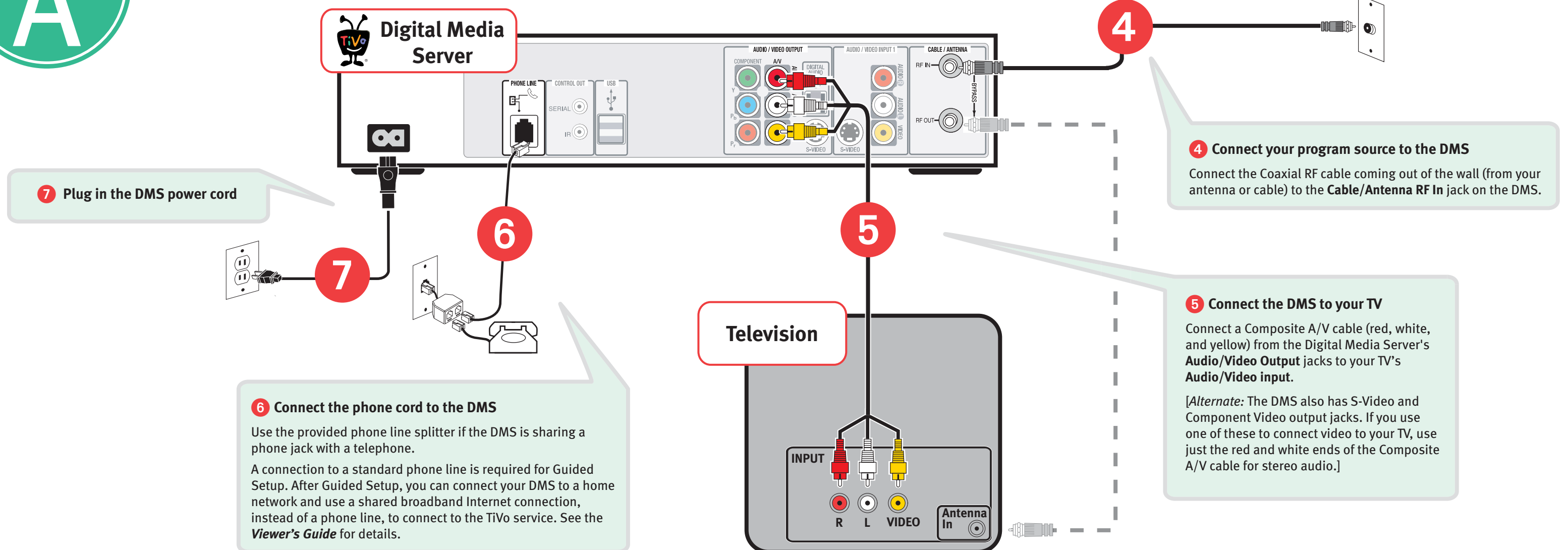
Setup for Antenna or Cable (no cable box) – Use cable bag (A) only

▶ If you have a cable box or satellite box, turn this poster over

Cable Bag

A

Audio & Video (sound & pictures), Phone, and Power



8 Tune TV (if necessary) to see the Welcome screen

Turn on your TV. **Tip:** If you do not see the Welcome screen, use the Input, Source, or TV/Video button on your TV remote or TV to select the correct audio/video source. Press the button until you see the Welcome screen.

When you see the Welcome screen, you're ready to begin Guided Setup. An explanation of Guided Setup, along with useful information and tips for completing it, are all provided in the "Guided Setup" chapter of the *Viewer's Guide*.



Watching one channel while recording another (optional)

The Digital Media Server has an RF Out jack that functions as a signal bypass. This means that the cable or antenna signal connected to the RF In jack is simply "passed through" the DMS. This lets you to watch one live TV channel while recording another.

Just connect the supplied Coaxial RF cable from the Digital Media Server's RF Out jack to the Antenna/RF In jack on your TV (in addition to the Composite A/V cable shown in step 5).

- To watch live TV on one channel while the DMS records another, put the DMS into Standby mode. To do this, press the ON/STANDBY button on the Digital Media Server's front panel. Then use your TV's remote to select the correct input (the Antenna/RF In jack) and change channels. Because this signal simply passes through the DMS, it has no TiVo service functionality (so you can't pause or rewind live TV).

- To watch video from the DMS again, press the TiVo button on the DMS remote, then press the Input, Source, or TV/Video button on your TV remote or TV until you see TiVo Central®.

Tips, Troubleshooting, & More Setup Examples:

- If you don't see the Welcome screen after connecting your DMS and plugging in the power cord, see the troubleshooting in chapter 9 of the *Viewer's Guide*.
- For more setup examples, see chapter 1 of the *Viewer's Guide*.
- To use a shared, broadband Internet connection instead of a phone line to connect to the TiVo service after you complete Guided Setup, see chapter 8 of the *Viewer's Guide*.

TiVo Basic™ Service

VCR Style Recording

After Guided Setup, the DMS has TiVo Basic service. You'll be able to pause and rewind live TV, record shows from the program guide at the touch of a button, discover new programs with Showcases, and store hours of recordings, easily accessible from the Now Playing list.

TiVo Plus™ Service

Smart, Automatic Recording

TiVo Plus service gives you the full benefits of smart, automatic recording technology. Never miss an episode—even if the time changes—with Season Pass™ recordings. Find your favorite programs by title, actor, director, or keyword using WishList™ searches. And there's more. See Chapter 7 in the *Viewer's Guide*.

Need some help?

Check out the *Viewer's Guide* for more information about setting up your Digital Media Server, using the TiVo service, and for complete Customer Support contact information.

Toshiba Online Support: www.tacp.toshiba.com/service

- Using TiVo Basic™ service features
- Connecting your DMS to your TV & other equipment
- Phone calls and connecting to the TiVo service
- Audio and video, channel changing and the remote control

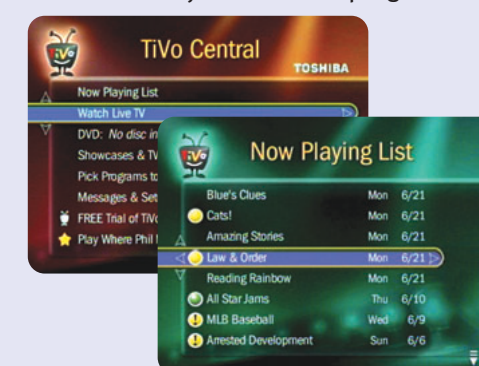
TiVo Online Support: www.tivo.com/support

- Using TiVo Plus™ service features
- Your channel lineup and channel lists
- Your TiVo service account and billing issues
- Online scheduling and Home Media features

Enjoying TiVo Basic™ Service

TiVo Central® and Now Playing

The TiVo button takes you to TiVo Central, where you can access all of the features unique to the TiVo® service. Use Pick Programs to Record to schedule recordings of your favorite shows. Press the TiVo button twice to go to the Now Playing list and see all of your recorded programs.

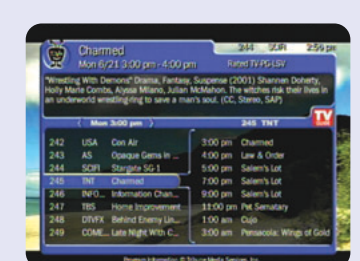


Watch and Record DVDs

Make your own DVDs from recordings on your Now Playing list—movies, TV shows, even recordings from your video camera or old video tapes. You must complete Guided Setup before you can play and record DVDs.

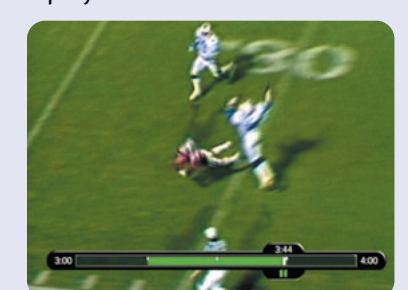
Find What's on TV

To see what's on now, press LIVE TV/GUIDE. Press it again to see the Program Guide and browse up to three days of program information (or up to 14 days with TiVo Plus service). Choose a program to watch now, or to record and watch later.



Control Live TV

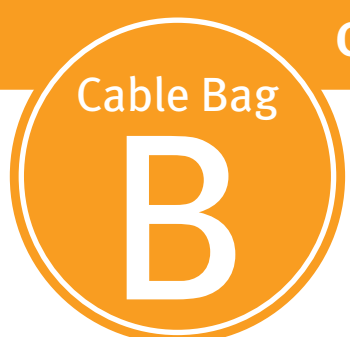
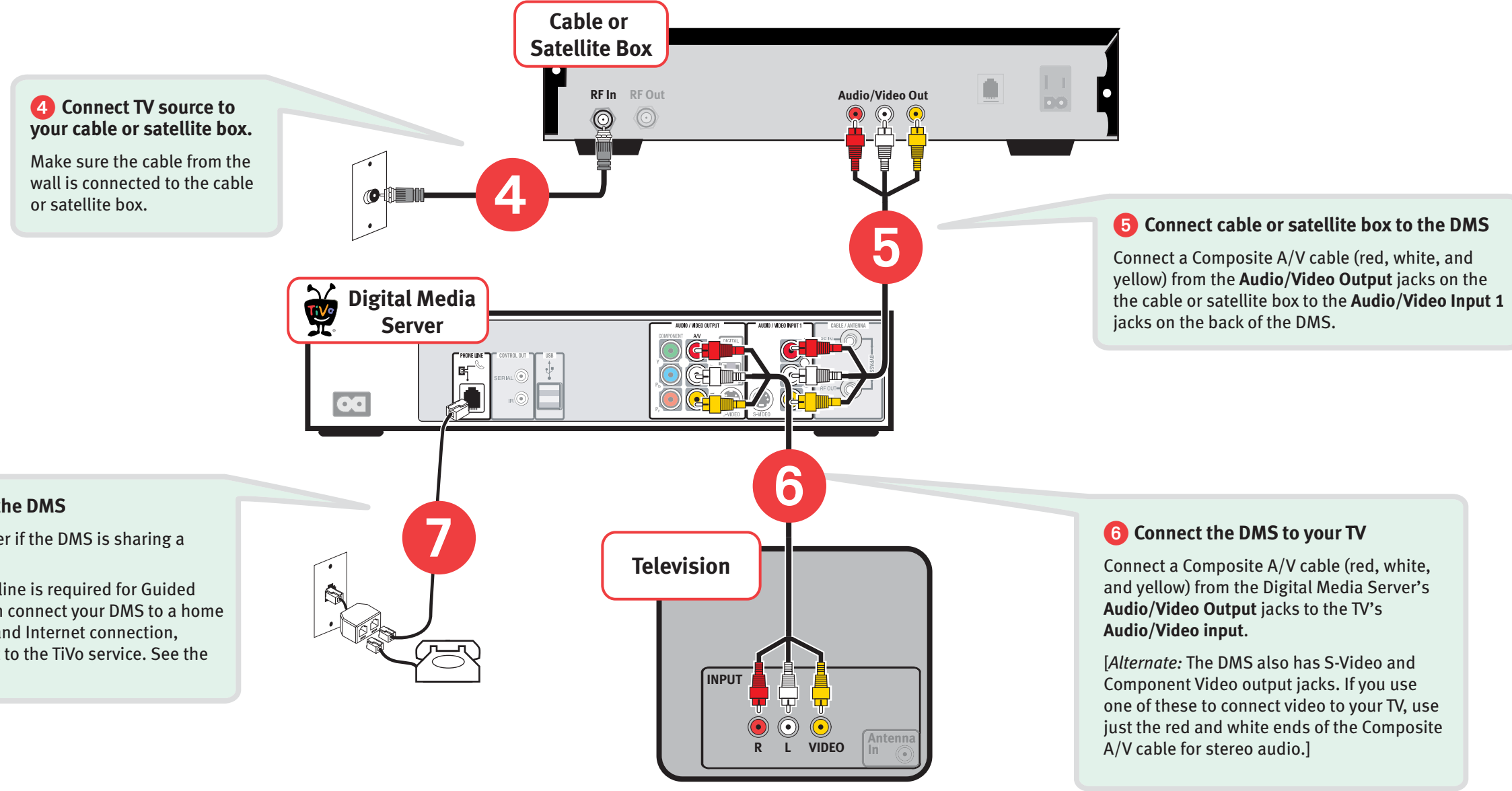
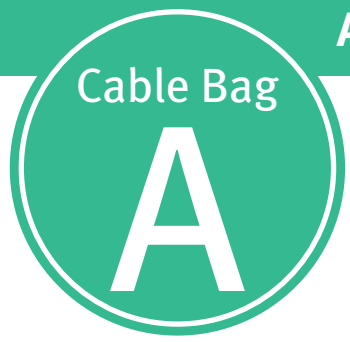
Pause TV for up to 30 minutes, rewind and fast forward at three speeds, and instant replay—all at the touch of a button.



Setup for a Cable Box or Satellite Box – Use cable bags A & B

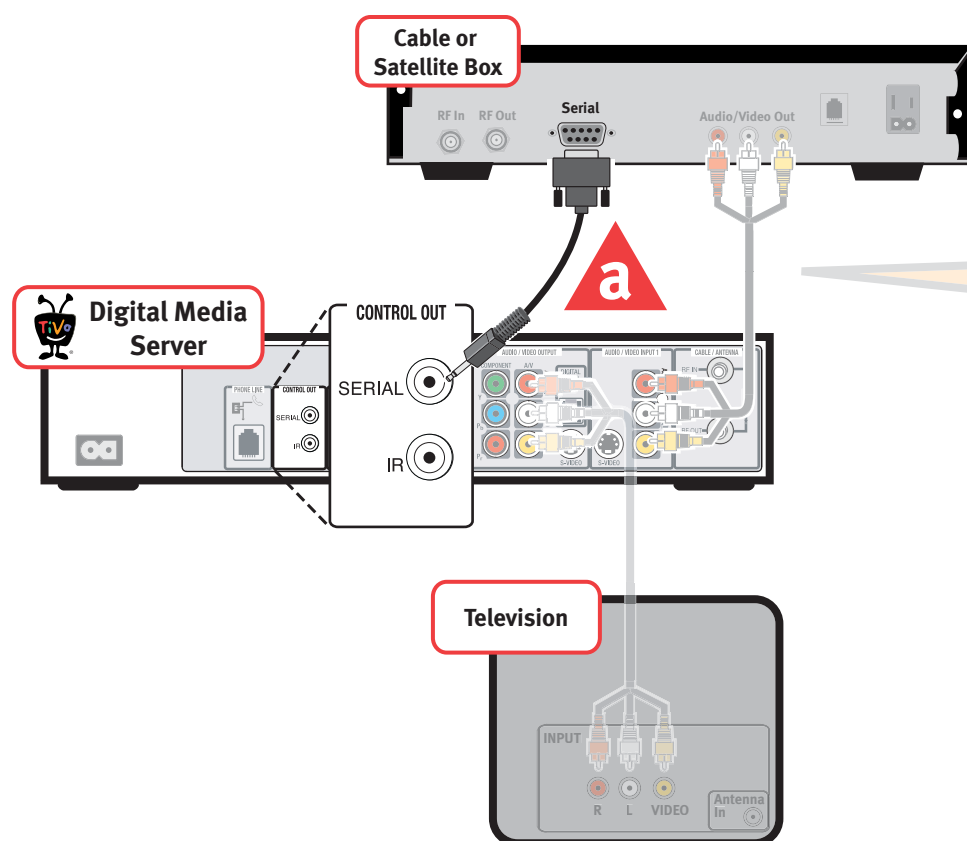
► If you don't have a cable box or satellite box, turn this poster over

Audio & Video (sound & pictures), Phone, and Power



Channel Changing

Connecting the Serial cable



8 Choose a Channel Changing cable. The DMS uses one of the provided channel changing cables to change channels on your cable or satellite box. Choose which one to connect.

IF YOU HAVE EITHER

- a DIRECTV® satellite box or
- a DCT2000 series cable box (see image below/right)

and your cable or satellite box has a nine-pin serial (data) jack that looks like this:

use the Serial cable.
Go to step **a**.

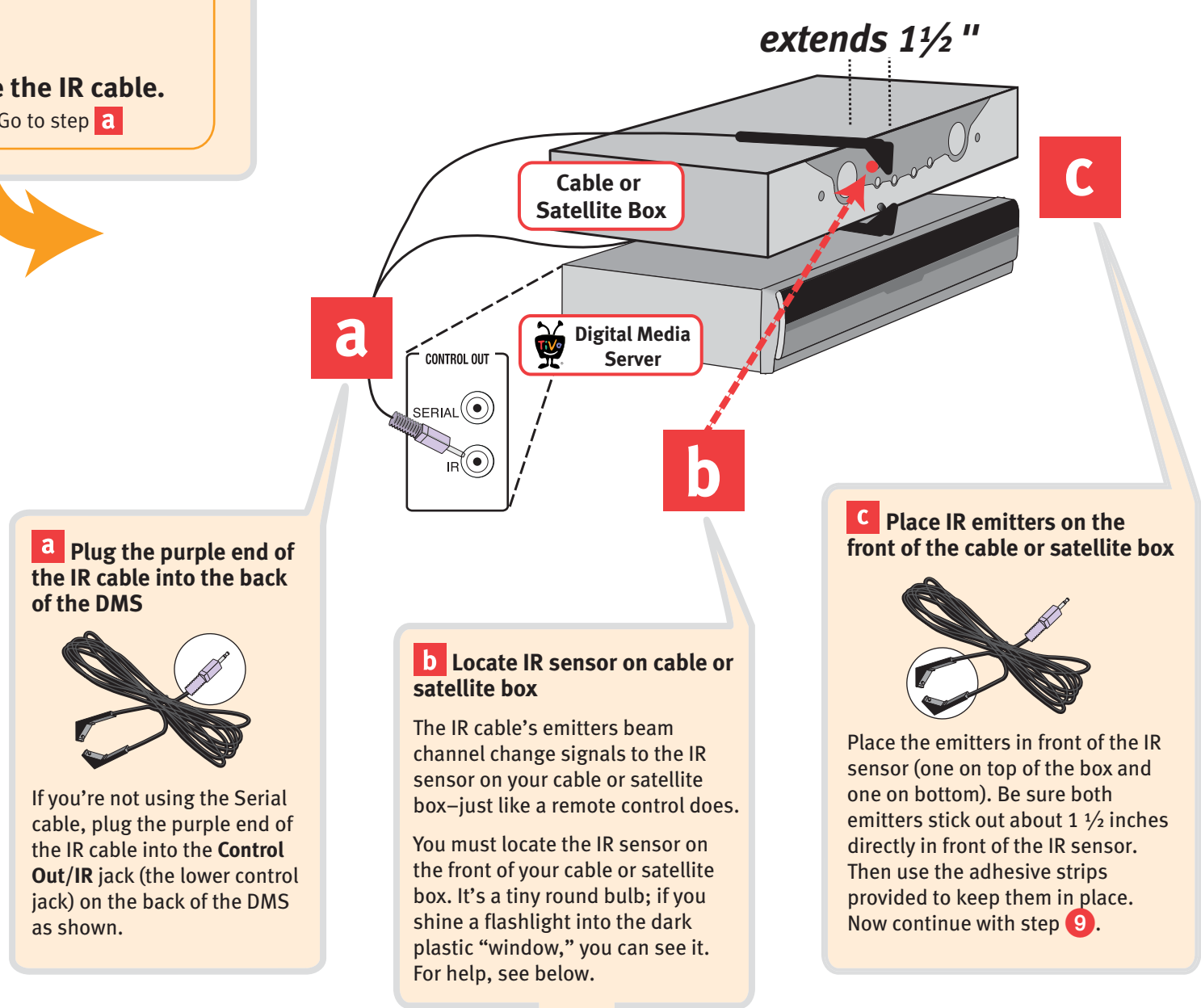
IF YOU HAVE

any other cable or satellite box

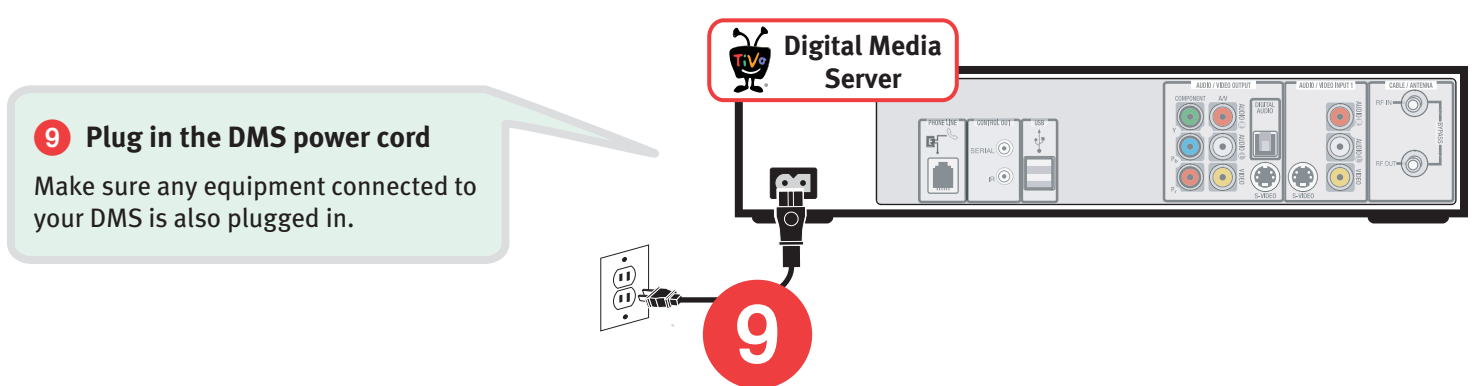
use the IR cable.
Go to step **a**.

OR

Connecting the IR cable



Next Steps



10 Tune TV (if necessary) to see the Welcome screen. Turn on your TV. **Tip:** If you do not see the Welcome screen, use the Input, Source, or TV/Video button on your TV remote or TV to select the correct audio/video source. Press the button until you see the Welcome screen. When you see the Welcome screen, you're ready to begin Guided Setup. An explanation of Guided Setup, along with useful information and tips for completing it are all provided in the "Guided Setup" chapter of the Viewer's Guide.

There's more on the other side! Turn this poster over for:

- tips and troubleshooting
- online support information
- details about the fun features of the TiVo® service

IR Control Tips for Common Cable & Satellite Boxes

A quick reference for finding the IR Sensor and choosing an IR code for some common cable and satellite boxes.

<p>General Instruments/ Motorola DCT 2000 Series</p> <p>IR Sensor</p>	<p>Try using the serial cable. If serial doesn't work, use the IR cable.</p> <p>Suggested IR codes: 10006, 10042, 00093</p>	<p>Hughes Network Systems E25</p> <p>IR Sensor</p>	<p>Suggested IR codes: 10020, 00072, 00137</p>
<p>General Instruments/ Motorola DCT 1000 Series</p> <p>IR Sensor</p>	<p>Suggested IR codes: 10006, 10042, 00093</p>	<p>Scientific Atlanta Explorer 4200</p> <p>IR Sensor</p>	<p>Suggested IR codes: 00018, 00048, 00049</p>
<p>Pioneer Voyager 3000</p> <p>IR Sensor</p>	<p>Suggested IR code: 10014</p>	<p>Scientific Atlanta Explorer 2100</p> <p>IR Sensor</p>	<p>Suggested IR codes: 00018, 00048, 00049</p>