

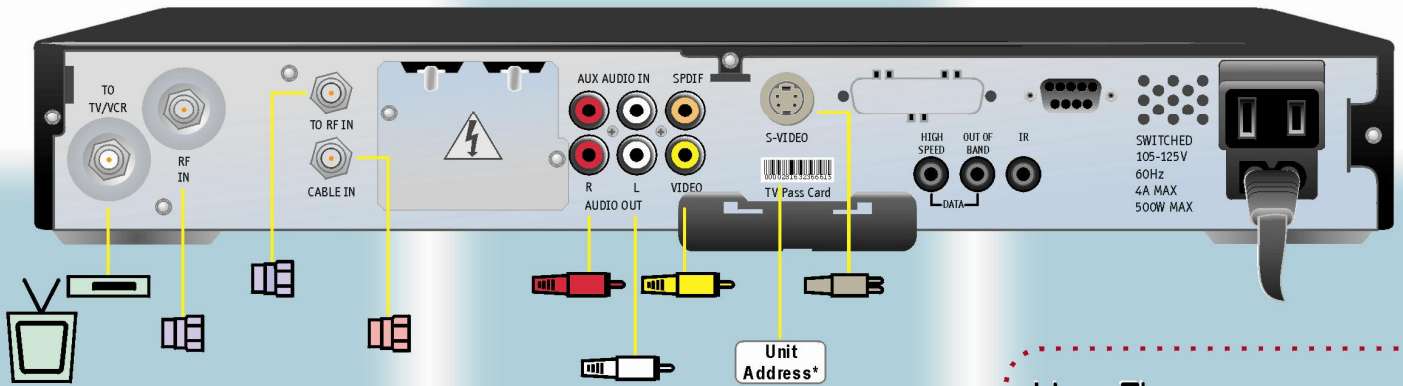
Quick Setup

A Quick Setup for three basic configurations to get you started with your DCT 2000.

Choose the layout that best fits your home entertainment needs.

For more detailed information, refer to the DCT 2000 User Guide.

Place the DCT 2000 on a smooth, flat surface. DO NOT place anything on top of the DCT 2000 and provide for adequate ventilation and airflow during normal operation to prevent overheating.



DCT 2000 to TV

Connect:

When your TV has stereo:

- 1 RCA R/L AUDIO OUT on DCT 2000 to RCA R/L AUDIO IN on TV.
- 2 RCA VIDEO on DCT 2000 to RCA VIDEO IN on TV.

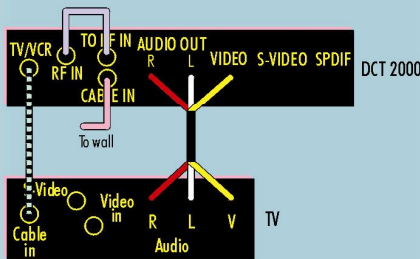
OR

When your TV has mono:

75-ohm coaxial to TV/VCR on DCT 2000 to CABLE IN on TV.

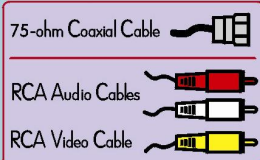
Last, connect:

- 3 75-ohm coaxial cable from CABLE IN on DCT 2000 to cable wall outlet.
- 4 DCT 2000 power cord to electrical wall receptacle.



* Unit Address will be needed for service authorization. Please have available when calling. Record your Unit Address here _____

Hookup Cables Provided



DCT 2000 to VCR and TV

DCT 2000 to VCR to TV

Connect:

When your TV and VCR has stereo:

- 1 RCA R/L AUDIO OUT on DCT 2000 to RCA R/L AUDIO IN on VCR.
- 2 RCA VIDEO on DCT 2000 to RCA VIDEO IN on VCR.
- 3 RCA R/L AUDIO OUT on VCR to RCA R/L AUDIO IN on TV.
- 4 RCA VIDEO OUT on VCR to RCA VIDEO IN on TV.

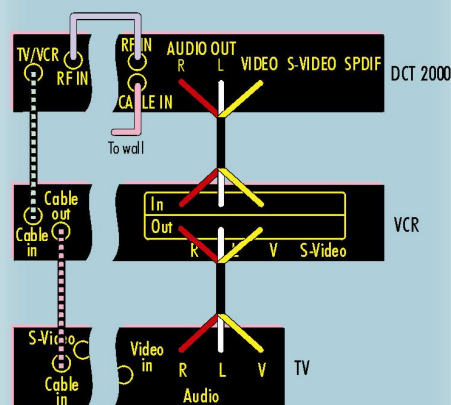
OR

When your TV and VCR is mono:

75-ohm coaxial to TV/VCR on DCT 2000 to CABLE IN on VCR.
75-ohm coaxial to CABLE OUT on VCR to CABLE IN on TV.

Last, connect:

- 5 75-ohm coaxial cable from CABLE IN on DCT 2000 to cable wall outlet.
- 6 DCT 2000 power cord to electrical wall receptacle.



Left side illustrates MONO option.

Right side illustrates STEREO option.

Home Theater

DCT 2000 to Audio Receive

Connect:

- 1 RCA R/L AUDIO OUT on DCT 2000 to RCA R/L AUDIO IN on video/audio input of receiver.
- 2 RCA VIDEO on DCT 2000 to RCA VIDEO IN on same video/audio input of receiver.
- 3 For connections to other electronic devices, refer to receiver and component User Guide.

OR

S-VIDEO on DCT 2000 to S-VIDEO IN on same video/audio input of receiver.

Last, connect:

- 4 75-ohm coaxial cable from CABLE IN on DCT 2000 to cable wall outlet.
- 5 DCT 2000 power cord to electrical wall receptacle.

