

The DCT6200 Front Panel

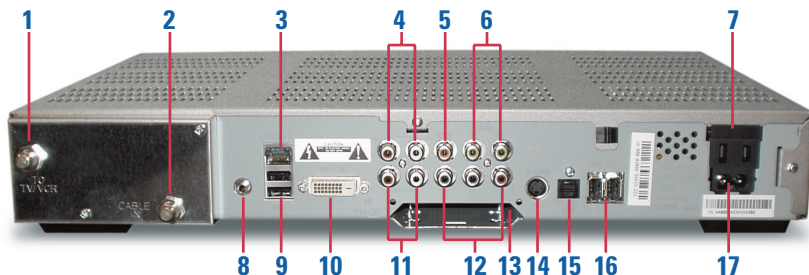
The DCT6200 front panel has 12 keys and an LED display. Use the keys to perform basic functions such as access to the electronic program guide, navigate menus, and purchase Pay-Per-View events. The table following this drawing describes each key and its use.



Key	Description
1. LED	Displays the channel number or time of day.
▲▼◀▶	There are four indicator lights on the LED screen: <ul style="list-style-type: none"> • MSGS. — the DCT6200 has received messages for you to read • ON — the DCT6200 is powered on • A/B — the RF bypass is active (Not enabled on this unit.) • REMOTE — the remote control is in use
2. CURSOR	Moves the cursor around the program guide and menu screens.
3. MENU	Displays the main menu.
4. POWER	Turns the device ON or OFF.
5. INFO	Displays the current channel and program information.
6. A/B	Use to manually enable the RF bypass function. You must have a cable-ready TV for this function to operate. (Not enabled on this unit.)
7. SELECT	Selects menu options, Pay-Per-View events or programs from the program guide.
8. GUIDE	Displays the program guide.
9. CHANNEL + CHANNEL -	Changes the channels by moving Up or Down.
10. SMART CARD SLOT SLOT	This interface is intended to support electronic commerce activity utilizing a Smart Card. (Not enabled on this unit.)

The DCT6200 Back Panel

The rear panel of the DCT6200 consists of three types of interfaces — audio, video and data. The following information describes each connection and its use.



Key	Description
1. TO TV/VCR	This coaxial output connector is used to connect the DCT6200 to a TV or VCR operating on channel 3 or 4.
2. CABLE IN	This connector receives the incoming signal from your cable service provider.
3. ETHERNET	This port supports PC networking. <i>(Not currently enabled.)</i>
4. AUDIO IN R AUDIO IN L	These connect a settop between a peripheral audio device such as a CD player and a stereo tuner or A/V receiver. The audio from the peripheral device will pass through the DCT6200 when it is turned OFF.
5. SPDIF	The orange coaxial SPDIF connector is a digital output connection that carries Dolby Digital 5.1 audio or PCM audio. It is used to connect the DCT6200 to a stereo tuner or A/V receiver to provide surround-sound, theater-style audio.
6. VIDEO IN VIDEO OUT	The VIDEO IN connector accepts a baseband video input from a VCR, camcorder or other video device. <i>(Not currently enabled.)</i> The VIDEO OUT connector is used to deliver baseband video to an external device such as a VCR or TV.
7. OUTLET	This outlet may be used to plug your TV into the DCT6200 as a convenient additional outlet.
8. IR	This connector enables the DCT6200 to control a VCR while recording a selected program. Not all electronic program guides support this feature.

Key	Description
9. USB	The Universal Serial Bus (USB) is used to support devices such as keyboards, joysticks, scanners, disk storage, PCs, printers, and digital cameras. <i>(Not currently enabled.)</i>
10. DVI	<i>(Not currently enabled)</i>
11. AUDIO OUT R AUDIO OUT L	The RCA phono-type connectors are used to deliver audio to a stereo receiver.
12. Y Pb Pr	These connectors are used to deliver component video to an HD-ready TV or monitor. Though capable of delivering standard definition video to your TV or monitor, these cables are necessary to deliver high-definition video.
13. TV PASS CARD	For Future Use
14. S-VIDEO	This connector is used to deliver high-quality, standard-definition video to external devices that accept S-Video inputs, such as a high-end VCR or TV.
15. OPTICAL SPDIF	The OPTICAL SPDIF connector is an SPDIF optical digital output connection that carries Dolby Digital 5.1 audio or PCM audio. It is used to connect the DCT6200 to a stereo tuner or A/V receiver to provide surround-sound, theater style audio.
16. EEEI	<i>(Not currently enabled)</i>
17. POWER INLET	For the female end of the supplied power cord.