

# DVR Tips

Does it ever feel like your TV is controlling you, instead of the other way around? With DVR from Insight, you set your schedule. Whether you want to record while you're at work or while you're asleep, the TV you want to see is ready when you want to see it.


With the Dual Tuner DVR you can either;

- Record 1 show and watch another live show at the same time.
- Record 2 shows at the same time and watch one of the two shows you are recording.
- Record 2 shows at the same time and watch something you previously recorded on your DVR.

## One Touch Record

1. Press **RECORD** on the remote while watching TV or navigating the guide.

## Record from Program Guide

1. Press **GUIDE** on the remote and use the arrow keys to highlight the program that you want to record.
2. Press **INFO** on the remote.
3. Highlight  and press **OK** to start recording a current program or to automatically schedule a program airing later.

## Creating a Series Recording

1. While navigating the Guide, press **RECORD** on the remote twice.
2. Highlight **Set up a Series Recording** and press **OK**.
3. Use the arrow keys on the remote to set the options for the series recording such as "first-run only" or "all episodes".
4. Highlight **Record Series with these Settings** or **View All Settings** for advanced setup features.

If you try to schedule recordings that overlap, you will see a **Scheduling Conflict** message. From there you can choose which programs to record to your DVR.

## Create a 30 Second Skip Button on Your Remote

1. Choose the button on your remote that you would like to reprogram as the 30 second skip. We recommend using the A (or lock) button.
2. Press the **CABLE** button at the top of the remote to put it into Cable Box Control mode.
3. Press and hold the **SETUP** button until the **CABLE** button blinks twice.
4. Type in code 994. The **CABLE** button will blink twice.
5. Press (but do not hold) the **SETUP** button.
6. Type in code 00173.
7. Press the A (lock) button or the button that you would like to reprogram.