

Bell

6131 USER MANUAL

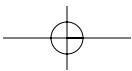
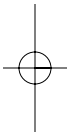
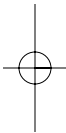


Table of Contents



Important Safety Instructions	.iii
Chapter 1: Introduction	.1-1
Welcome	.1-2
How To Use This Guide	.1-2
About Your Bell TV Account	.1-4
Watching TV Now	.1-5
Additional Services	.1-5
About Satellite TV Reception	.1-6
Why Connect To A Phone Line	.1-7
Moving On-Screen Logo	.1-7
Chapter 2: Satellite Receiver	.2-1
Remote Control	.2-2
Satellite Receiver Front Panel	.2-6
Satellite Receiver Back Panel	.2-6
Using The Menus	.2-7
Using Text Fields	.2-9
Chapter 3: Finding Programs to Watch	.3-1
Changing Channels	.3-2
Using The Program Guide	.3-2
Using The Browse Banner	.3-3
Using Search To Find A Program	.3-4
Finding A Program By Its Theme	.3-5
Chapter 4: Pay-Per-View	.4-1
Buying A Pay-Per-View Program	.4-2
Reviewing Pay-Per-View Purchases	.4-2
Chapter 5: Favourites Lists	.5-1
What Are Favourites Lists?	.5-2
Creating Or Changing Favourites Lists	.5-2
Naming Favourites Lists	.5-3
Using Favourites Lists	.5-3
Chapter 6: Locks	.6-1
What Are Locks?	.6-2
Creating Or Changing A Password	.6-3
Locking And Unlocking Your Receiver	.6-4
Creating Or Changing Ratings Locks	.6-4
Creating Or Changing Channel Locks	.6-5
Locking Or Unlocking Pay-Per-View Channels	.6-6
Hiding Adult Content	.6-7
Locking Or Unlocking The Front Panel	.6-8
Chapter 7: Interactive TV	.7-1
Interactive TV	.7-2
Customer Service	.7-2

Chapter 8: Timers	8-1
Timers	8-2
Using The Timers List	8-4
Setting Up An Automatic Timer	8-4
Setting Up A Manual Timer	8-5
Deleting A Timer	8-6
Overlapping Timers	8-6
Chapter 9: Remote Controls	9-1
Changing The Address	9-2
Checking The Remote Control Address	9-3
Confirming Remote Control Operation	9-3
Controlling Other Components	9-4
Recover Button	9-13
Chapter 10: Receiver Customization	10-1
Using Caller ID	10-2
Changing Languages	10-4
Using Closed Captioning	10-5
Using Dolby® Surround Sound	10-6
Changing The Program Guide Order	10-8
Changing The Guide Display	10-9
Resetting To Factory Defaults	10-10
Scheduling Receiver Updates	10-10
Chapter 11: Connections and Setup	11-1
Connecting To A TV	11-2
Connecting To Your Dish Antenna	11-6
Connecting The Phone Line	11-7
Using Troubleshooting Tools	11-9
Chapter 12: Reference	12-1
Troubleshooting Tables	12-2
Remote Control Device Codes	12-15
Index	I-1

Important Safety Instructions

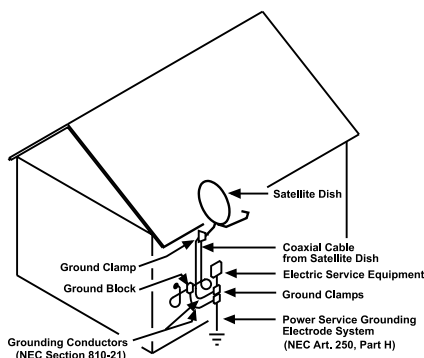
1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Use only attachments/accessories specified by the manufacturer.
12. Unplug this apparatus during lightning storms or when unused for long periods of time.
13. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as the power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



Apparatus shall not be exposed to dripping or slashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.

User Guide

Note to Satellite TV System Installer: This reminder is provided to call the satellite TV system installer's attention to Article 820-40 of the *National Electrical Code* (NEC) that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building as close to the point of cable entry as practical.



Safety Tips

- Unplug the receiver from the AC power outlet *before* cleaning.
- The use of accessories or attachments not recommended by the receiver manufacturer will void the *Limited Warranty*.
- Do *not* place the receiver in an enclosure such as a cabinet without proper ventilation.
- Do *not* stack the receiver on top of or below other electronic devices.
- Operate the receiver using *only* the type of power source indicated on the marking label. Unplug the receiver power cord by gripping the power plug, *not* the cord.
- Do *not* overload wall outlets or extension cords, as this can result in a risk of fire or electrical shock.
- *Never* insert objects of any kind into the receiver through openings, as the objects may touch dangerous voltage points or short out parts. This could cause fire or electrical shock.
- *Make sure* that the outdoor parts of the antenna system are grounded in accordance with local, state, federal, and *National Electrical Code* (NEC) requirements.
- Do *not* locate the antenna near overhead light or power circuits, or where it can fall into such power lines or circuits. When installing the antenna, take *extreme* care to avoid touching such power lines or circuits, as contact with them can be *fatal*.
- Do *not* attempt to service the receiver yourself, as opening or removing covers may expose you to dangerous voltage, and will void the *Limited Warranty*. Refer all servicing to authorized service personnel.
- Use an outlet that contains surge suppression or ground fault protection. For added protection during a lightning storm, or when the receiver is left unattended and unused for long periods of time, unplug the power cord from the wall outlet, disconnect the lines between the receiver and the antenna, and disconnect the telephone line. This will provide some protection against damage caused by lightning or power line surges.