Subscriber Networks

Model AT2300 3-Function Remote Control



Description

The Model AT2300, 3-Function Remote Control features component buttons labeled for Cable, TV, and VCR. Pre-programmed A, B, and C buttons enhance control of the key navigational features of the interactive program guide within Scientific-Atlanta's Explorer[®] set-tops.

Features

- Controls Scientific-Atlanta Explorer digital interactive set-tops and advanced analog set-tops, as well as other leading-brand cable or satellite set-top boxes
- Powers on and off the TV, VCR, and set-top box
- Provides the option to lock volume control to either the CBL, TV, or VCR mode, or to share volume control from mode to mode
- Retains special user settings in nonvolatile memory when batteries are changed
- Includes Bypass button to switch on and off the optional RF Bypass Module that attaches to Explorer set-tops
- Shares fast forward, rewind, pause, and play buttons between VCR and video-on-demand (VOD) operation
- Provides visual feedback of operating status with green LED
- Provides recessed area for promoting cable operator name and logo
- Includes batteries

Specifications Power Supply: 2 AA alkaline batteries Operating Range: 2.3V to 3.3V (up to 8 meters, line of sight) Temperature Range: 0°C to 45°C

Relative Humidity: 95% at 50°C

Specifications and product availability are subject to change without notice.





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