

“CUSTOMIZABLE IV” UNIVERSAL REMOTE CONTROL WITH LEARNING



FEATURES

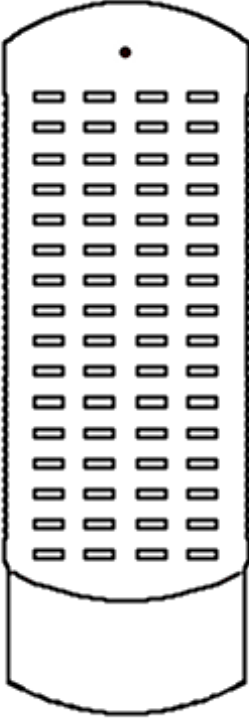

- ◆ Combines Innotech's acclaimed remote control code library with powerful IR learning capability
- ◆ Stores learned codes even with battery removed
- ◆ Learns all common IR protocols
- ◆ Up to Six Sources
- ◆ Easy to program
- ◆ Choice of Manual Programming & Automatic Search
- ◆ Button-Key Positions and Functional Operation May Both Be Easily Customized
- ◆ Key Layout Modified Via Overlay - No Enclosure Re-tooling Required – up to 64 keys
- ◆ Two Year Average Battery Life

DESCRIPTION

For a remote control solution that will never be outdated, the Customizable IV combines the ease of use of library-based operation with the universality of a learning remote control. The most flexible remote control solution available, the Innotech Systems' Customizable IV Universal Remote is the answer whether you need 1,000 remotes or 100,000. You may define your own proprietary key codes, draw from the comprehensive Innotech Systems remote control library of entertainment system codes, or combine both for applications such as home theater and PC/TV.

The appearance of your design is uniquely yours, through the use of an easily modified overlay and keypad. You define the layout for designs up to 64 buttons. The remote control uses a standard plastic enclosure, thus saving on the high design and tooling costs associated with custom plastic molding.



KEYPAD MATRIX	TYPICAL APPLICATION
 <p>The flexible 64 position matrix allows you define a wide variety of possible keypad layouts for your own individual look.</p>	 <p>"6 in 1" Universal Remote Control with modern layout.</p> <p>Colors may be used to emphasize functions.</p>

Two possible configurations are shown to illustrate the versatility of the Innotech Systems Customizable Universal Remote Control. You may easily customize your layout for your own particular needs and to create your own individual look. The remote control may include just your own proprietary codes or draw from the unexcelled Innotech remote control library.