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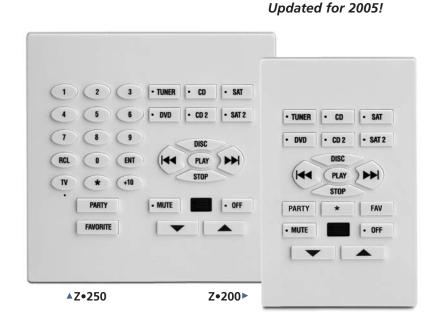
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MINT

Z250/Z200/Z201



ELAN 200 Series keypads have been updated for 2005. New features include System12 compatibility and the ability to program IR sequences on any key! Mechanical enhancements include better button retention when installing and removing the keypads and an improved snap-on/snap-off faceplate. 200 Series Z•PADs feature a non-Decora® format, and therefore larger easy-to-read buttons. Hard keycaps over long-life micro switches provide high-tactile feedback to the user.

The 200 Series keypads provide LED user feedback for Source Selection, Zone On/Off, System On/Off, Mute, Do-Not-Disturb and Shared Source.

The 200 Series keypads are intelligent meaning they "learn" and control just about any source component on the market today. Compatible with VIA!®TOOLS programming software, 200 Series Z•PADs are easy to program and have built-in flash memory that allows you to program and test them in the shop-then take them out to the job site fully loaded. Each has a pre-threaded hole for an optional IR tube, work on a single run of Cat-5 cable, and are compatible with ELAN S, Z•, and HD Series multi-source/multi-zone systems and the MAC24. They can be used in any stand-alone application as well.

INTELLIGENT KEYPADS

Each keypad comes with additional keycaps that allow you to customize the button layout for each system. All models ship with 18 extra source-select keycaps plus additional special function buttons. Even more keycap options (48 of them!) are sold separately (Z•200 Series Keycap Option Packages, below).



All models available in: White, Almond, Ivory, Black and Brown.

⊲Z•201

FEATURES & SPECS COMMON FEATURES:

- Large-format keycaps and customizable keycap options
- Program sequences with delay gaps and transmission lengths on any key
- Feedback for source selection, zone on/off, system on/off, mute, do-not-disturb and shared source
- Shifted ("*") functions, one for each key, revert back to main command after being issued
- Compatible with S12, S6, Z•630 and HD Series systems
- Programable using VIA!®TOOLS
- Non-volatile flash memory
- Optional IR Receiver available (IRTUBE, see page 50)

Wiring Requirements: Cat-5, Max. 300 ft. Z250:

- 13-source, 35-button expanded keypad w/direct access numeric buttons
- 13th source-select button for local source (TV) control
- Optional Z•025 Speaker Relay/Audio Detect Switching Module (see page 5) snaps right onto the back
- Fits in a standard double-gang box
- Power Requirements:..50mA @ +12VDC, 150mA @ +12VDC with Z•025

Z200/Z201:

- 12-source, 18-button basic keypad
- The Z•201 is a Z•200 keypad in a double-gang frame with a blank Decora® opening that allows you to install a volume control right next to the keypad. Perfect for sub-zone applications
- Power Requirements: 50 mA @ +12VDC (Z•200/Z•201 will not accept Z•025s)

ZKEY200S/ZKEY200G Z•200 SERIES KEYCAP OPTIONS PACKAGES

Customize each Z•200 and Z•250 keypad to reflect the sources for each system! The **ZKEY200S** keypcap option package gives you 12 additional source names. The **ZKEY200G** has 36 music genre keycaps from which to choose.