

Attractive, Intelligent, and a Guaranteed Turn-On.



Advanced surface-mount semiconductor technology packs the processing power of a personal computer into a space the size of a light switch. A lithium back-up battery protects the program memory for up to ten years.

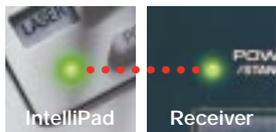


The IntelliPad features a built-in Speaker Relay that mutes the local speakers. In a multiple keypad system, only the room you're in turns on, so you'll never accidentally disturb others. The IntelliPads in the other rooms display that the system is on, but muted locally.

Introducing the IntelliPad, the perfect companion to any A/V system. It's the world's first programmable wall-mount IR keypad system with built-in intelligence that learns IR commands from your hand-held remotes. But, unlike hand-held remotes, it can never be misplaced.

The IntelliPad's attractive design and geometrically shaped buttons beckon you to reach out and touch it. But the IntelliPad is more than just a pretty faceplate.

The IntelliPad is as smart as it is attractive. It solves the most common problem associated with controlling a remotely located A/V system—*knowing whether your equipment is on or off*. If you've ever pressed a button and wondered if it actually did something, then you know what we're talking about. You become impatient, press the button again, and find that you did the exact opposite of what you intended.



An LED indicator displays whether your remotely located A/V equipment is on or off.

IntelliPad®



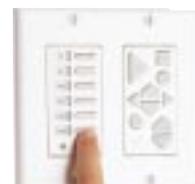
The IntelliPad controls virtually any brand or model of standard IR remote-controlled equipment.



With the IntelliPad that's not the case, because its unique Power Status Synchronization circuitry actually *knows* when your system is on, and won't turn it off by mistake. Unlike IR repeater systems and other keypads, the IntelliPad puts you and your equipment in perfect harmony. No more "press 'n pray"—waiting endlessly for something to happen, only to end up frustrated and unfulfilled.

The IntelliPad's advanced automation technology enables the creation of dozens of trouble-free sequences (macros). Each macro can contain up to ten consecutive IR commands. This powerful combination of synchronization and macro programming makes reliable one-button control a reality, even if your system contains a variety of components from different manufacturers. With the IntelliPad, you simply select the source and the IntelliPad's microprocessor does the rest.

For a guaranteed turn-on, call 1-800-BUY-HIFI for more information, or visit your local authorized Niles dealer for a face-to-face introduction.



BLENDING HIGH FIDELITY AND ARCHITECTURE®

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