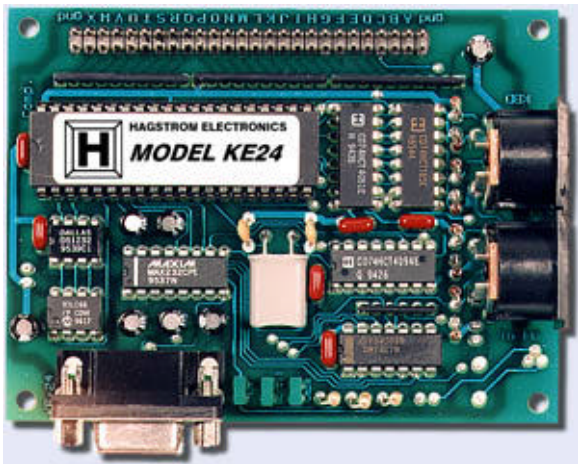


MODEL KE24



- Full-featured, **programmable** interface to your PC keyboard input.
- Scan Keypads or Switches up to 12 x 12 Matrix
- Works with or without your own Keyboard
Looks like a Keyboard to your PC!
- RS-232 Port
- Each input can be programmed to emulate any standard key or Macro sequence of up to 16 keystrokes
- Any of the 24 I/O pins may be configured as a Row or Column in a matrix or as an individual input.
- Supplied with PC application "KE24CFG" used to configure the KE24
- **Price - \$99.95 ea.** (KE-MM6 cable included!)

Use the KE24 to interface your switches or keypads to your PC keyboard input, or to RS-232. Any of the 24 I/O pins on the interface header may be configured as a Row or Column in scanning a matrix, or as an individual input. Use the RS-232 port to translate serial data into PC compatible keystrokes! Use with PCXT/AT, PS/2, X86, compatibles.

The Hagstrom Electronics KE24 is the ultimate in Encoder Flexibility!
