

X-keys[®] SE Professional USB Specifications (XP-05-USB)



- 58 Programmable Keys
- Connects to any functional USB port
- Plays keystrokes on any USB compatible Operating System
- Rugged construction
- Durable Cherry[®] Mechanical switches for a long, reliable life

The **X-keys Professional** uses X-keys Macro Works software to record key commands from the keyboard and send them to applications on the computer. Any sequence or combination of keystrokes from a standard keyboard may be assigned to any key on the X-keys. Mouse commands (click, scroll, cursor movement) may also be programmed. Simple, intuitive steps allow even non-technical users to program the X-keys instantly. Programming files may easily be copied, shared, and locked to prevent alteration.

The USB X-keys may also be operated in Memory Resident Mode, saving all programming in an onboard non-volatile memory and emulating the PC keyboard port (PS/2) version of the X-keys.

Specifications

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|--------------------------------|--|
| Operating System | Windows 98SE, Me, 2000, XP |
| Included Software | Macro Works (required for programming and operation) |
| Switch Type | Cherry type MX mechanical switch, 3/4" (19 mm) on center, silent tactile feel |
| Number of Keys | 58 single keys |
| Key Cap Type | 5/8" (16 mm) sq. w/removable clear caps for easy labeling (fits Cherry MX switch) |
| Connector | USB "A" |
| Dimensions | 9" x 8" x 1" (230 mm x 200 mm x 25 mm) |
| Weight | 17½ oz. (620 grams) |
| Power Source | USB port, nominal voltage = 5 vdc |
| Power Consumption | Low power USB device, less than 15 ma @ 5 vdc |
| Accessories Included | Double-keys (one horizontal and two vertical), key puller |
| Optional Accessories | Large 1-3/8" (35 mm) square keys (replace 4 single keys), additional double-keys |
| Certifications | FCC class B, CE |
| In Memory Resident Mode | |
| Hardware System | Any architecture supporting USB, including Sun, SGI, and HP workstations |
| Operating System | Programming requires driver (included) for Windows 98, Me, 2000, XP. Operates on any OS supporting USB including Unix, Sun and Mac OS-X |
| Memory Capacity | Each key is allocated 3 characters and a pool of 900 additional keystrokes is available to any keys that require additional characters |
| Memory Type | EEPROM, non volatile memory (X-keys retains memory for over 200 years) |
| Number of Layers | 2 layers – user selectable toggle and/or shift keys |

Specifications subject to change without notice