



PC-Compatible Braille Keyboard for Visually Impaired Users

Key Highlight

- Six-key Braille input system for accurate tactile typing
- USB plug-and-play compatibility with PCs and laptops
- Ergonomic and lightweight design for comfortable use
- Durable construction for long-term daily operation

Production Information

Keetronics Pc-compatible Braille Keyboard Is Designed To Empower Visually Impaired Individuals By Providing An Accessible And Reliable Typing Solution For Computers And Laptops. Built With A Focus On Inclusion And Usability, This Keyboard

Engineered for comfort and durability, the keyboard features an ergonomic layout that allows natural hand positioning, minimizing strain during extended use. Its robust construction ensures long-term reliability in educational institutions, workplaces, and home environments. The device connects easily via USB and supports plug-and-play functionality, eliminating the need for additional software installation. Compatible with most PCs and laptops, it integrates seamlessly into existing digital setups.

Lightweight and portable, the keyboard is convenient to carry and use across multiple devices. By offering accessible input technology, Keetronics supports digital literacy, education, employment opportunities, and independent computing for visually impaired users worldwide.



Technical Specifications

Product Type	PC-Compatible Braille Keyboard
Input Method	Six-Key Braille Cell Configuration
Key Identification	Tactile Braille-Labeled Keys
Connectivity	USB (Plug-and-Play)
Software Requirement	No Additional Drivers Required
Compatibility	PCs and Laptops (USB Supported Systems)
Design	Ergonomic Layout for Comfortable Typing
Construction	Durable, High-Quality Materials
Portability	Lightweight and Easy to Carry
Application Areas	Educational Institutions Workplace Accessibility Home Computing Digital Literacy Programs