keetronics®
(India) Pvt. Ltd.
कीट्रॉनिक्स् (इंडिया) प्रा. लि.

MAKE IN INDIA

TRULY
भारत MADE
में IN
निर्मित BHARAT



Long Travel Industrial Keyboard (Modular Type)

Key Highlight

- 4 mm long travel electromechanical switches with strong tactile feedback
- High durability and long operational life for rugged applications
- Low actuation force suitable for fast data entry environments
- Fully customizable layout, colors, legends, and modular housing options

Production Information

Keetronics Long Travel Industrial Keyboards are designed for applications where reliable tactile feedback, durability, and consistent performance are critical. Built with discrete electromechanical switches and separate keytops, these keyboards offer approximately 4 mm key travel, delivering a strong and clear tactile response with every press.

The long travel mechanism provides definite actuation confirmation, helping reduce errors and accidental activation. At the same time, the required actuation force is relatively low, making these keyboards suitable for fast and repetitive data entry environments such as restaurant cash registers and toll plaza systems.

Keetronics offers a wide range of long travel switch options from globally recognized manufacturers including Cherry, MEC, Rafi, and Schurter. These keyboards are available as modular systems with housing and can be fully customized to meet project requirements.

Keetronics Long Travel Keyboards combine industrial-grade performance with ergonomic operation, making them a dependable input solution for both heavy-duty and high-speed applications

Technical Specifications

Model Number	Long Travel
Category	Long Travel Keyboards