

Designed for PC
*Also Works with Android

Premium Mini Scissor Key Keyboard - French



Order Code: KYB500-K82A-FR-C

Accuratus K82A USB-C - USB Type C Premium Mini Scissor Key Keyboard



The Accuratus K82A mini keyboard specially designed for meeting high spec requirements. With the latest USB Type C connectivity this keyboard can be connected to the most recent USB Type C devices including laptops, tablets, PC's and phones, also being perfect for the most recent EPOS environments using tablets. The USB Type C cable features a detachable ferrite core, meaning it can unclipped and repositioned if the cable needs to be threaded through and integrated into an EPOS or other environment. Boasting one of the smallest footprints out of all Accuratus keyboards, the K82A is perfect for situations where space saving is essential. The keys on this keyboard are scissor key design, giving you a very soft and tactile touch for hours of comfortable typing. Fold out feet are on the rear of the keyboard allowing an adjustable typing angle so that users can adjust the keyboard to suit their own preference. With all these



Compatible With







About -

- USB Type C 'plug and play' connection
- Repositionable ferrite core on cable, perfect if the cable needs to be passed through a tight space
- Black case and keys (other colours made on request)
- Mini French key layout (other languages available on request)
- FN key to multiplex some keys for number pad like on some laptops
- · Keys have a soft and tactile feel to allow for comfortable and natural typing
- Slim true scissor key, key mechanism
- · Clear easy read key legends
- Fold out feet to allow for keyboard tilt
- Status LED's (Caps, Num & Scroll Lock)
- · Designed with an internal metal plate to enhance the protection against ESD
- Dimensions are compatible to Cherry G84-4100 keyboard
- Brown box environment friendly packaging
- * Higher 15KV ESD Rated version also available

Physical Specifications -

- Dimensions: 282 x 132 x 27 mm (I x w x h)
- Weight: 600g
- Cable Length: 1.5M





