

AK-C4112 MEDICAL KEYBOARD MINI WL

Wireless disinfectable ultra-compact Medical Keyboard



Models may vary from the image shown

The AK-C4112 Medical Keyboard impresses with its ultra-compact design without a numeric keypad, making it particularly space-saving and ideal for confined work areas in medical environments. Its flat key profile allows for quick and thorough cleaning to maintain the highest hygiene standards. Thanks to innovative scissor technology, the AK-C4112 also offers excellent key responsiveness. The keys react precisely and ergonomically, making typing comfortable and efficient.

A notable advantage of the AK-C4112 is its 2.4 GHz wireless connection, which ensures a stable and interference-free communication. This technology allows for flexible placement of the keyboard without the hassle of cables, providing users with the freedom to arrange their workspace as needed. This combination of compact size, optimal user-friendliness, and advanced wireless technology makes the keyboard the perfect choice for use in clinics, practices, and other sensitive areas where hygiene and functionality are of utmost importance.

FUNCTION AND PERFORMANCE

- Hygiene Keyboard for Clinical Wipe Disinfection
- Clinical Wipe Disinfection with all common Disinfectants according to German Guidelines VAH/DGHM
- Utmost Writing Comfort by Scissors Balancing Technology
- Perfect Writing in Hygiene Critical Applications

- 4 Threaded Holes for VESA Mounting
- Removable Membrane for Machine Reprocessing at 93°C and 134°C (in Addition to Wipe Disinfection)
- CleanFunction allows to switch off Keys during Cleaning Process
- German Brand Product

TECHNICAL DATA

Colour:	white
Weight main product:	460 g
Dimensions product without packaging:	284 mm x 139 mm x 17 mm
Weight of product incl. packaging:	1,000 g
Dimensions product incl. packaging:	294 mm x 205 mm x 24 mm
Content of master carton (pieces):	20
Weight of master carton incl. content:	14,000 g
Dimensions master carton:	315 mm x 283 mm x 447 mm
Storage temperature:	-20 °C - 60 °C
Working temperature:	0 °C - 50 °C
Product approvals:	• CE • EU RoHS • FCC • EN60601-1-2-2015 (IEC 4th edition)
System Requirements-Hardware:	USB-A
Operating system:	All operating systems that support USB keyboard interface
Scope of delivery:	• Manual • Keyboard • Dongle • Sealing Caps for Battery Compartment and USB Cable Connection • USB-cable
Reliability:	MTBF 90: > 10 Mio.

Switching characteristics:	tactile
Max. current consumption (mA) of keyboard:	11 mA
Actuating force (cN):	60 cN
Total Key Travel:	2,5 mm
Key labeling:	Silk screen printing on silicon membrane

Special key functions:	• FN Key • CleanFunction
Status LEDs:	in housing
Key technology:	Scissor
Keycap material:	ABS
Protection class:	Standard

Errors, technical changes and delivery options reserved. Technical information refers only to the specification of the products. Properties are not guaranteed.