Perfection for even the smallest of spaces!

CHERRY

Models may vary from the image shown

This compact keyboard is the perfect solution for users with only limited space available and low weight requirements. For example, applications in the banking sector, medical institutions or portable systems. Also suitable for 19-inch applications. This keyboard is perfectly suited for slim-line PCs and laptops and can be enhanced optimally with the numeric block G84-4700.

FUNCTION AND PERFORMANCE

→ Individual keys with Gold Crosspoint contacts (MX technology)

→ Codeset 3 support (PS/2 connection only) e.g. for Unix computers

→ Perfect key feeling

→ High quality and compact 19' PC keyboard - space-saving and ergonomic

→ High-quality keyboard for outstanding writing performance, fulfilling even the highest demands

→ Extremely high service life of individual keys

TECHNICAL DATA

Dimensions product without packaging:	282 mm x 132 mm x 26 mm
Weight of product incl. packaging (g):	500 g
Dimensions product incl. packaging:	315 mm x 190 mm x 30 mm
Content of master carton (pieces):	10

Cable length:	175 cm
Storage temperature:	-20 °C - 65 °C
Working temperature:	0 °C - 50 °C
Product approvals:	• cURus • BSMI • VDE • VCCI • UKCA • CE • China RoHS • ICES-003 (Canada) • FCC
Operating system:	• Windows 7 • Windows 8 • Windows 10 • Windows 11
Scope of delivery:	• Manual • Keyboard • USB to PS/2 adapter
Reliability:	MCBF > 10 Mrd. Betätigungen MTBF (90) > 169.300 Stunden
Service life per key (in million strokes):	20 mio. actuations
Switching characteristics:	tactile
Max. current consumption (mA) of keyboard:	16 mA
Keyboard format:	Compact (75%)
N-key rollover:	not specified
Anti-ghosting:	not specified
Key encryption:	no
Internal memory:	no
Actuating force (cN):	50 cN
Key labeling:	Laser etching
Palm rest:	Palm rest not available
USB hub:	no
Special key functions:	CHERRY Key
Illumination:	no
Status LEDs:	in housing
Key technology:	Mechanical
Switches:	CHERRY ML
Keycap material:	ABS
Model number:	ML4100

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