



Models may vary from the image shown

The CHERRY KW 3000 wireless keyboard comes in the popular full-size layout, which includes arrow keys and a number pad. The keyboard can be installed quickly and easily using plug and play — simply plug the supplied nano USB receiver into the USB port. The wireless 2.4-GHz technology ensures that the connection is almost entirely free from interference and provides a range of up to 10 meters.

The keyboard has a simple and clear layout: In addition to the F1–F12 keys, there are four hotkeys for quick access to calculator, email and browser functions as well as sleep mode. The CHERRY KEYS software can be used to assign your preferred functions to any additional keys and is available to download free of charge. The battery status indicator can be seen at a glance, being located directly above the Fn keys.

The keys enable fast, precise and silent typing whilst being extremely durable. With an impressive service life of up to 10 million keystrokes, the CHERRY KW 3000 is a reliable computer accessory for long-term use.

GS approval ensures maximum safety. The non-slip underside of the keyboard ensures that it remains

securely in place at your workstation, even when the two feet are folded out and the keyboard is used in an elevated position.

In summary, the wireless CHERRY KW 3000 keyboard offers a variety of features that make it a very reliable accessory: Easy to install, user-friendly and durable.

## FUNCTION AND PERFORMANCE

- → Full-size layout incl. arrow keys and number pad
- → Flat, wireless keyboard
- → Low-noise keys with durable key labels
- → Up to 10 million keystrokes
- → Four hotkeys for calculator, email, browser and sleep mode
- → Plug-and-play installation via USB port (nano USB receiver)
- → Almost interference-free wireless 2.4 GHz technology (range of up to 10 meters)
- → Battery status indicator
- → Stable, fold-out feet for height adjustment
- → Non-slip bottom
- → Free CHERRY KEYS software for assigning your preferred function to certain keys
- → GS approval for certified safety

## TECHNICAL DATA

Colour:	black
Weight main product:	502 g
Weight of product without packaging:	525 g
Weight of product incl. packaging:	702 g
Weight of master carton incl. content:	7,725 g
Content of master carton (pieces):	10
Dimensions product without packaging:	458 mm x 170 mm x 20 mm



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Dimensions product 477 mm x 206 mm x 30 mm incl. packaging: 488 mm x 350 mm x 232 Dimensions master carton: mm Storage temperature: -20 °C - 65 °C Working temperature: 0 °C - 50 °C Product approvals: CF China RoHS FCC GS UKCA cULus RCM Windows Hardware Compatibility Awards & Certificates: TÜV-GS USB-A System Requirements-Hardware: • Windows 7 Operating system: Windows 8 Windows 10 • Windows 11 Scope of delivery: Manual Keyboard • Nano-USB-Receiver 1 x AA battery MTBF > 45.000 Stunden Reliability: Software support: CHERRY KEYS USB dongle: yes 2.4 Ghz wireless yes connection: Encryption in wireless no mode: 10 m Wireless range: Connection via no Bluetooth: Number of batteries: Alkaline Battery type: Battery design: AAA Battery rechargeable: Battery replaceable: ves

Battery charging socket:	no
Service life per key (in million strokes):	10 mio. actuations
Switching characteristics:	standard
Max. current consumption (mA) of keyboard:	3 mA
Keyboard format:	Full-size (100%)
Integrated metal plate:	no
Volume (dB) of keyboard:	40 db
N-Key Rollover:	no
Anti-ghosting:	no
Key encryption:	no
Internal memory:	no
Pre-Travel:	2,5 mm
Key labeling:	Laser etching
Palm rest:	Palm rest not available
USB-Hub:	no
Special key functions:	<ul><li>Browser</li><li>e-mail program</li><li>PC Standby</li><li>Calculator</li></ul>
Illumination:	no
Adjustable feet:	integrated
Status LEDs:	in housing
Key technology:	Rubberdome
Keycap material:	ABS
EAN:	4025112119224
Model number:	JG-07
Protection class:	Standard
Warranty:	1 additional year voluntary limited manufacturers warranty
Layout:	PO (Portugal)

Errors, technical changes and delivery options reserved. Technical information refers only to the specification of the products. Properties are not guaranteed. Actual battery life is strongly depending on individual user behavior and hardware setup.

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