



Image: G80-3833LWBUK-2, UK-Layout, black, RGB

Design variants can differ from the product illustration

The original updated: Classic keys, but with state-of-the-art electronics and in a space-saving housing.

The original – only smaller: The CHERRY G80-3000N RGB TKL is a classic corded keyboard with a reduced key layout for more desktop space. A modern version of the classic that meets all today's requirements but in a ten key less version. The first version of the G80-3000 appeared in the 1980s and is still in production today. The new G80-3000N RGB TKL builds on its legend. The classic keycaps still have the same shape and the same, so why change what is already perfect? What is completely new is the slimmer and much smaller case, RGB lighting and state-of-the-art electronics.

The CHERRY MX Gold Crosspoint precision switches (made in Germany) have a service life of at least 50 million presses per key. High quality manufacturing ensures absolute precision and an inimitable typing feel. But that's not all: Mechanical keyboards have even more advantages. Anti-ghosting and N-key rollover. Impressive RGB lighting in over 16 million colours offers countless lighting options: From animated multi-color effects, to subtle single-color lighting or customizable single-key illumination – you can give your creativity a completely free rein. A mechanical keyboard not only for gamers, but also an excellent choice for anybody who spends time at their keyboard: programmers, office workers or and in the industrial sector. The laser-etched keys are completely abrasion resistant. Durable and reliable with precise input thanks to the MX switches that have been proven over a million times – a keyboard suitable for gaming or professional users alike.

Features

- Wired mechanical keyboard without numeric keypad
- Compact housing to help increase desk space
- CHERRY MX Technology - All keys are precision, Gold Crosspoint switches "Made In Germany"
- 16 million colour, configurable RGB backlighting
- Full N Key rollover for unlimited key input
- Anti-ghosting – prevents unwanted keypresses
- WIN key lock
- Durable key lettering

Technical data

Layout (country or language):

Product dependant, see table "Models "

Housing color:

Product dependant, see table "Models "

Key color:

Product dependant, see table "Models "

Weight (Product):

Ca. 664 g

Total weight (with packing):

Ca. 903 g

Cable length:

Ca. 1,80 m

Storage temperature:

-20 °C to +60 °C

Operating temperature:

0 °C bis +50 °C

Current consumption:

max. 500 mA

Connection:

USB

Product approvals:

- CE
- FCC
- KCC
- WHQL
- China RoHS
- BSMI

System requirements:

Windows 7, 8, 10

Delivery volume:

- Keyboard
- Operating manual

Dimensions:

Keyboard: ca. 335 x 130 x 38mm

Packaging: ca. 380 x 185 x 45 mm

Keyboard:

- Key technology: MX
- Service life and characteristics depend on switch specification (see www.cherrymx.de).
Standard-key actuation between >50 and >100 million guaranteed.
- Actuation: Product dependant, see table "Models "
- Labeling technology: Product dependant, see table "Models "
- Number of keys: Product dependant, see table "Models "
- Number of additional keys: 1

Packing unit:

- Number of products in master package: 8

Warranty:

We put a lot of dedication and hard work into the development of our products and we are proud of their quality. This is why, in addition to the statutory guarantee mentioned in the operating instructions, we are granting an expanded manufacturer's guarantee that is subject to the conditions stated below. For the first two years after delivery, the statutory warranty applies. In the third year after delivery, CHERRY voluntarily grants an additional warranty according to the following conditions ("extended warranty"). In the event of a defect, please contact the seller of your CHERRY product. Do not carry out any repairs on your own and do not open the product. There is no warranty if unauthorized changes to the product cause a defect.

Conditions for the extended warranty

In the case of a defect after the first 2 years after delivery of the CHERRY product, CHERRY grants its customers for the additional period of one year the right to assert claims for cure, i.e. demand that the defect is remedied or a thing free of defects is supplied. The extended warranty is to be asserted against the seller of the CHERRY product upon presentation of the original invoice, proof of purchase or a comparable proof of the time of purchase. CHERRY, and the seller of the CHERRY product, where applicable, shall remedy the defect in the event the customer has justified claims for cure under the terms of the extended warranty. Excluded from the extended warranty are damages caused by improper use, in particular by the effects of chemical substances, other damages caused by external influences, as well as normal wear and tear and optical changes, in particular discoloration or abrasion of shiny areas. Also excluded from the extended warranty are accessories and other parts which are not an integral part of the purchased item.

Errors, technical changes and delivery possibilities excepted. Technical information refers only to the specifications of the products. Features may differ from the information provided.



Versions

Possible country / layout versions

	Product name	Switch characteristics	Layout (country / language)	Lighting	Order number	EAN/UPC-Code	Housing color	Key color	Labeling technology	Number of keys
1	CHERRY G80-3000N RGB TKL	MX SILENT RED	Germany	RGB	G80-3833LWBDE-2	4025112095566	Black	Black	Laser	87 + 1
2	CHERRY G80-3000N RGB TKL	MX SILENT RED	France	RGB	G80-3833LWBFR-2	4025112095573	Black	Black	Laser	87 + 1
3	CHERRY G80-3000N RGB TKL	MX SILENT RED	UK	RGB	G80-3833LWBGB-2	4025112095580	Black	Black	Laser	87 + 1
4	CHERRY G80-3000N RGB TKL	MX SILENT RED	US-International	RGB	G80-3833LWB EU-2	4025112095764	Black	Black	Laser	86 + 1
5	CHERRY G80-3000N RGB TKL	MX SILENT RED	Pan-Nordic	RGB	G80-3833LWBPN-2	4025112095771	Black	Black	Laser	87 + 1
6	CHERRY G80-3000N RGB TKL	MX SILENT RED	USA	RGB	G80-3833LWBUS-2	840183605902	Black	Black	Laser	86 + 1