

Cherry G80-3000N RGB TKL - Keyboard

backlit - USB - Pan Nordic - key switch: CHERRY MX Silent Red - black

Group	Input Devices
Manufacturer	Cherry
Manufacturer item no.	G80-3833LWBPN-2
EAN/UPC	4025112095771



Description

The original updated: classic keys, but with state-of-the-art electronics and in a space-saving housing. The CHERRY G80-3000N RGB TKL is a modern, wired keyboard without a number pad for more desk space. As connoisseurs know, the first version of the G80-3000 appeared back in the 1980s and is still produced today. The new, small keyboard builds on this legend: with the classic, ergonomic keycaps and original typing feel, why change what is already perfect? Completely different features, on the other hand, are the contemporary and slimmer housing, the illumination with over 16 million colors and the state-of-the-art electronics.

Main features

Product Description	CHERRY G80-3000N RGB TKL - keyboard - Pan Nordic - black
Device Type	Keyboard
Backlit	RGB
Interface	USB
Connectivity Technology	Wired
Localization and Layout	Pan Nordic
Keys Qty	88
Hot Keys Function	Windows key lock
Protection	Abrasion-resistant
Key Switch Type	CHERRY MX Silent Red
Colour	Black
Dimensions (WxDxH)	33.5 cm x 13 cm x 3.8 cm
Weight	664 g

Extended details

	General
Device Type	Keyboard
Backlit	RGB
Interface	USB
	Input Device
Keys Qty	88
Hot Keys Function	Windows key lock

Keyboard Technology	Mechanical
Key Switch Type	CHERRY MX Silent Red
Anti-ghosting	Yes
Protection	Abrasion-resistant
Width	33.5 cm
Depth	13 cm
Height	3.8 cm
Weight	664 g
Miscellaneous	
Colour	Black
Cable Length	1.8 m
Compliant Standards	BSMI, WHQL, FCC, KCC, China RoHS
Software & System Requirements	
OS Required	Microsoft Windows 7 / 8 / 10
Dimensions & Weight (Shipping)	
Shipping Width	38 cm
Shipping Depth	18.5 cm
Shipping Height	4.5 cm
Shipping Weight	903 g
Manufacturer Warranty	
Service & Support	Limited warranty - 2 years
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	50 °C

Technical data © 1WorldSync. Subject to technical modifications and errors.