CHERRY MX 3.0S WIRELESS Winning wireless speed – maximum wireless gaming performance in innovative aluminum design!





Models may vary from the image shown

CHERRY MX 3.0S Wireless – the wireless version of the renowned high-performance gaming keyboard in a stylish aluminum design with RGB illumination. Thanks to CHERRY Advanced Wireless Technology, there are no limits to what you can do – even when you are wireless, you can choose from different connection modes and go at full speed in the incredibly fast gaming mode with a latency of less than 1 ms.

Thanks to the intelligent charging technology, you don't have to interrupt your game to charge. You can continue gaming in any connection mode even while the keyboard is charging via the USB cable. The stylish extruded aluminum housing integrates the genuine, mechanical CHERRY MX switches, designed for fast play. The CHERRY MX Gold Crosspoint precision switches, made in Germany with full n-key rollover, anti-ghosting and a WIN key lock give you the CHERRY gaming standard you expect.

Impressive RGB illumination in over 16 million colors is possible on each individual key, and these are also freely programmable. Numerous color routines and illumination modes are simple to use with the freely downloadable software. Call them up directly using the CHERRY button or go to the Cherry website. The completely abrasion-resistant key caps are double-shot in plastic or front-lasered, depending on the model. The stylish keyboard is particularly stable thanks to its aluminum housing and rubber feet. The matching palm rest and aluminum screw-in feet are available as optional AC 3.3 accessories.

Your freedom to win – performance with style!

FUNCTION AND PERFORMANCE

- → Use the entire gaming power of Cherry without any cable. With CHERRY Advanced Wireless Technology, you can choose your favorite connection from three connection modes.
- → Perfect for gaming: interference-free and incredibly fast gaming mode with a latency of less than 1 ms. Multi-use Bluetooth with three channels to switch between multiple devices at the touch of a button. Or simply by cable ...
- → Color fun RGB illumination options from monochrome to RGB color routines in over 16 million colors on every single button
- → Gaming style -keyboard in high-quality extruded aluminum housing
- → Intelligent charging technology play corded or wireless even while the keyboard is charging via the USB cable
- → CHERRY MX technology Gold Crosspoint precision switches for all keys "Made in Germany"
- → Abrasion-resistant key caps, front lasered or double shot, depending on the model
- → Full n-key rollover all keys are read simultaneously
- ightarrow Anti-ghosting no input errors
- ightarrow WIN key lockout for gaming
- → CHERRY button for instant access to software information and the CHERRY website



- \rightarrow Aluminum housing and rubber feet for extra stability
- → Palm rest and feet available separately as matching accessories

TECHNICAL DATA

Color:	black/white
Veight main product:	37 oz
Dimensions product	
without packaging:	16,93 in x 5,51 in x 1,42 in
Weight of product incl. backaging (g):	64.32 oz
Content of master	04.02 02
carton (pieces):	8
Veight of master	
carton incl. content:	0.546747 oz
Dimensions master	10.00 in v 17.70 in v 10.70 in
carton: Storage temperature:	19.29 in x 17.72 in x 10.63 in -4 °F - 140 °F
Norking temperature:	32 °F - 122 °F
Produktzulassungen:	• BSMI
j.	• FCC
	• KCC
	NCC
	Windows Hardware Compatibility
	REACH
	• SRRC
	• BQB
	EU RoHS
System Requirements-	
Hardware:	USB-A • Windows 7
Operating system:	Windows 7 Windows 8
	 Windows 10
	• Windows 11
Scope of delivery:	Keyboard
	Nano-USB-Receiver
	 USB-A to Micro-USB Cable
	Short Manual
Reliability:	
JSB dongle:	NA
	VA yes
2.4 Ghz wireless	

Encryption in wireless mode:	yes
Wireless range (m):	33 ft
Latency:	1.00 ms
Connection via	1.00 113
Bluetooth:	yes
Encryption in	,
Bluetooth mode:	yes
Bluetooth protocol:	Bluetooth 5.2
Bluetooth range (m):	33 ft
Number of batteries:	1
Batterie Art:	Li-Ion
Batterie Bauform:	AAA
Battery rechargeable:	yes
Battery replaceable:	no
Service life per key (in	
million strokes):	100 mio. actuations
Max. current	
consumption (mA) of	
keyboard:	500 mA
Keyboard format:	Full-size (100%)
Integrated metal plate:	no
N-key rollover:	not specified
Anti-ghosting:	yes
	•
Anti-ghosting:	yes
Anti-ghosting: Response Time: Internal memory: Tastenknopf	yes 1 ms no Double shot injection
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung:	yes 1 ms no Double shot injection molding
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest:	yes 1 ms no Double shot injection
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub:	yes 1 ms no Double shot injection molding Palm rest not available no
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track • Last track
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track • Last track • Play/Pause
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track • Last track • Play/Pause • Unmute/Mute
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track • Last track • Play/Pause • Unmute/Mute • Volume up
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track • Last track • Play/Pause • Unmute/Mute
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track • Last track • Play/Pause • Unmute/Mute • Volume up • Volume down
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track • Last track • Play/Pause • Unmute/Mute • Volume up • Volume down • FN
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub: Special key functions:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track • Last track • Play/Pause • Unmute/Mute • Volume up • Volume down • FN • Calculator
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub:	yes 1 ms no Double shot injection molding Palm rest not available no • Next track • Last track • Play/Pause • Unmute/Mute • Volume up • Volume down • FN • Calculator • Browser
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub: Special key functions: Special key functions:	yes 1 ms no Double shot injection molding Palm rest not available no Next track Last track Play/Pause Unmute/Mute Volume up Volume down FN Calculator Browser CHERRY Key
Anti-ghosting: Response Time: Internal memory: Tastenknopf Beschriftung: Palm rest: USB hub: Special key functions: Illumination:	yes 1 ms no Double shot injection molding Palm rest not available no Next track Last track Play/Pause Unmute/Mute Volume up Volume down FN Calculator Browser CHERRY Key RGB



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.



Designation

CHERRY MX 3.0S Wireless

Please contact your local CHERRY service and support teams or your CHERRY sales partners for versions available in your country.