MX-LP 2.1 COMPACT WIRELESS WHITE

A colorful trendsetter: the small gaming keyboard for great performance at work too





and a shorter bounce time for higher switching frequencies.

The Gold Crosspoint precision switches developed and made in Germany are at the heart of your keyboard. The switches help ensure a lifetime of up to 100 million strokes without loss of input quality.

Cherry standards such as full n-key rollover, antighosting and the WIN key lockout go without saying. The 68 abrasion-resistant keys have caps in a variety of colors. The color scheme varies from model to model. A great choice of colors, as well as the screw-in rubber feet for adjusting the tilt angle, complete the product. Your game - your style - your win.

Models may vary from the image shown

A colorful trendsetter - the CHERRY MX-LP 2.1 Compact Wireless gaming keyboard. Wireless with 3 different modes for high performance when gaming or at work. The compact form with 68 keys has bold color combinations for a timelessly trend-setting appearance.

With CHERRY Advanced Wireless Technology, you can enjoy the full Cherry gaming power even without a cable. You can choose one of 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 you can just use the cable because the intelligent charging technology allows you to play or work even while the keyboard is connected to the USB cable for charging.

It can even put on a show: The impressive RGB lighting in more than 16 million colors and numerous preset color routines are a must. You can also create your own lighting effects and store them directly on the keyboard in its integrated memory. The CHERRY button gives you quick access to the CHERRY gaming software for easy customization of all keyboard settings.

CHERRY MX Low Profile technology gives you uncompromising speed, with quick key recognition

FUNCTION AND PERFORMANCE

- → Wireless 3-mode gaming keyboard with cuttingedge CHERRY MX-LP switches
- → Compact keyboard with 68 keys in bold color combinations for a trend-setting appearance
- → CHERRY MX Low Profile technology gold crosspoint precision switches for all keys, developed and made in Germany.
- → The switch helps ensure a lifetime of up to 100 million strokes without loss of input quality.
- → With a 35% lower profile, 40% higher bounce speed and fast key detection – designed for professional e-sports.
- → Equipped with high quality Nordic chip for firstclass, consistent performance
- → CHERRY Advanced Wireless Technology
- → 2.4GHz mode latency of less than 1ms for ultimate gaming performance
- → Bluetooth 5.2 mode supports three channels for easy switching between multiple devices such as a PC, tablet or smartphone
- → Smart charging technology: Type-C cable supports fast charging and allows you to play while the keyboard is charging
- → Impressive RGB lighting in more than 16 million colors, with numerous integrated color routines



- → Easy light customization: Create and save your own lighting effects in the built-in memory
- → Ergonomic comfort thanks to easy height adjustment with the screw-in rubber feet
- → Full n-key rollover all keys are read simultaneously
- \rightarrow Anti-ghosting no input errors
- → WIN key lockout for gaming
- → Abrasion-resistant key caps

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TECHNICAL DATA

Color:	white		
Dimensions product without packaging:	308 mm x 99 mm x 27 mm		
Weight of product incl. packaging (g):	655 g		
Content of master carton (pieces):	10		
Weight of master carton incl. content:	7 g		
Dimensions master carton:	400 mm x 350 mm x 180 mm		
Cable length:	160 cm		
Storage temperature:	-20 °C - 45 °C		
Working temperature:	0 °C - 45 °C		
Produktzulassungen:	CEFCCKCCSRRCBQBChina RoHS		
System Requirements-			
Hardware:	USB-A		
Operating system:	Windows 7Windows 10 or higher		
Scope of delivery:	KeyboardManualDongleUSB-A to USB-C Cable		
Reliability:	NA		
Software support:	CHERRY Utility Software & Assistant		

USB dongle:	yes		
2.4 Ghz wireless			
connection:	yes		
Encryption in wireless			
mode:	yes		
Wireless range (m):	10 m		
Latency:	1.00 ms		
Connection via			
Bluetooth:	yes		
Encryption in			
Bluetooth mode:	yes		
Bluetooth protocol:	Bluetooth 5.2		
Bluetooth range (m):	10 m		
Number of batteries:	1		
Batterie Art:	Li-lon		
Batterie Bauform:	AAA		
Battery rechargeable:	yes		
Battery replaceable:	no		
Service life per key (in			
million strokes):	100 mio. actuations		
Max. current			
i' (A) (
consumption (mA) of			
keyboard:	500 mA		
	500 mA Compact (65%)		
keyboard:			
keyboard: Keyboard format:	Compact (65%)		
keyboard: Keyboard format: Integrated metal plate:	Compact (65%) yes		
keyboard: Keyboard format: Integrated metal plate: N-key rollover:	Compact (65%) yes Full-Key-Rollover		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf	Compact (65%) yes Full-Key-Rollover yes 1 ms		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time:	Compact (65%) yes Full-Key-Rollover yes		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf	Compact (65%) yes Full-Key-Rollover yes 1 ms		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest: USB hub:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available no		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest: USB hub: Number of keys:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available no 69		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest: USB hub: Number of keys: Special key functions:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available no 69 FN		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest: USB hub: Number of keys: Special key functions: Illumination:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available no 69 FN RGB		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest: USB hub: Number of keys: Special key functions: Illumination: Adjustable feet:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available no 69 FN RGB yes		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest: USB hub: Number of keys: Special key functions: Illumination: Adjustable feet: Status LEDs:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available no 69 FN RGB yes in keys		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest: USB hub: Number of keys: Special key functions: Illumination: Adjustable feet: Status LEDs: Key technology:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available no 69 FN RGB yes in keys mechanical		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest: USB hub: Number of keys: Special key functions: Illumination: Adjustable feet: Status LEDs: Key technology:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available no 69 FN RGB yes in keys mechanical CHERRY MX LOW PROFILE		
keyboard: Keyboard format: Integrated metal plate: N-key rollover: Anti-ghosting: Response Time: Tastenknopf Beschriftung: Palm rest: USB hub: Number of keys: Special key functions: Illumination: Adjustable feet: Status LEDs: Key technology: Switches:	Compact (65%) yes Full-Key-Rollover yes 1 ms Laser etching + UV coating Palm rest not available no 69 FN RGB yes in keys mechanical CHERRY MX LOW PROFILE SPEED		



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specification of the products. Properties are not guaranteed.



Designation	Part number	EAN	layout
MX-LP 2.1 Compact Wireless White	G80-3860LVADE-0	4025112106712	DE (Germany)

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