

# CHERRY KC 200 MX BRONZE/ BLACK

Minimalist Mechanical Keyboard with Anodized Aluminum Surface



Models may vary from the image shown

Reliable. Minimalistic. Mechanical. The KC 200 MX is the mechanical keyboard with perfect value for money – for all users who appreciate high quality and a modern design without useless gimmicks. An anodized metal plate and the minimalistic dimensions create a unique clean look.

CHERRY MX technology with Gold Crosspoint contact switches (Made in Germany) offers unrivaled precision and an incomparable typing experience. Sculpted keycaps further add to the pleasant type-feeling. It goes without saying that the KC 200 MX also comes with Anti-Ghosting and N-Key rollover, so that no inputs are lost. All this combined with a quick response time not only makes it a good choice for programmers, creators and keyboard enthusiasts – it also works great for gaming.

Four additional keys above the NUM pad give you direct controls over volume and the calculator app – perfect for daily office-use. The CAPS LOCK, SCROLL LOCK and NUM LOCK keys have a status LED directly built-in to show when they are active. The F-keys were left with no secondary functions, so you can customize your own shortcuts, macros and more with the CHERRY KEYS software. It's available free of charge at [www.cherry.de/keys](http://www.cherry.de/keys). With CHERRY KEYS you can configure your keyboard to perfectly

suit your individual needs.

The KC 200 MX corded PC keyboard is a versatile addition to your workspace – it is solid, resilient, adaptable, durable and stylish. It is the perfect choice for office and gaming alike.

## FUNCTION AND PERFORMANCE

- Modern design: Anodized metal plate, minimalistic dimensions and sculpted keycaps
- CHERRY MX Switches: Available in different switch variants – all made in Germany and featuring Gold-Crosspoint contact precision
- White LED indicators built into the status keys (CAPS-, SCROLL- and NUM-lock)
- 4 additional keys for volume controls and calculator
- Anti-Ghosting and N-Key-Rollover

## TECHNICAL DATA

Color:	black/bronze
Weight main product:	830 g
Dimensions product without packaging:	430 mm x 121 mm x 39 mm
Weight of product incl. packaging:	1,094 g
Dimensions product incl. packaging:	467 mm x 164 mm x 42 mm
Content of master carton (pieces):	8
Weight of master carton incl. content:	9,600 g
Dimensions master carton:	470 mm x 450 mm x 190 mm
Cable-length:	160 cm
Storage temperature:	-25 °C - 65 °C
Working temperature:	0 °C - 50 °C
Product approvals:	<ul style="list-style-type: none"><li>• BSMI</li><li>• CE</li><li>• China RoHS</li><li>• FCC</li><li>• KCC</li><li>• UKCA</li></ul>

<b>System Requirements-</b>	
Hardware:	USB-A
Operating system:	<ul style="list-style-type: none"> <li>• Windows 7</li> <li>• Windows 8</li> <li>• Windows 10</li> <li>• Windows 11</li> </ul>
Scope of delivery:	<ul style="list-style-type: none"> <li>• Keyboard</li> <li>• Manual</li> </ul>
Reliability:	yes
Software support:	CHERRY KEYS
Service life per key (in million strokes):	50 mio. actuations
Switching characteristics:	<ul style="list-style-type: none"> <li>• linear</li> <li>• silent</li> </ul>
Max. current consumption (mA) of keyboard:	100 mA
Keyboard format:	Full-size (100%)
Integrated metal plate:	yes
N-key rollover:	N-Key Rollover
Anti-ghosting:	yes
Key encryption:	no
Response time:	1 ms
Internal memory:	no

Actuating force (cN):	45 cN
Forward travel:	1,9 mm
Key stroke total travel path:	3,7 mm
Key labeling:	Laser etching + UV coating
Palm rest:	Palm rest not available
USB hub:	no
Number of keys:	105 + 4
Special key functions:	<ul style="list-style-type: none"> <li>• Unmute/Mute</li> <li>• Volume down</li> <li>• Volume up</li> <li>• FN</li> </ul>
Illumination:	no
Adjustable feet:	integrated
Status LEDs:	in keys
Key technology:	Mechanical
Switches:	CHERRY MX2A SILENT RED
Keycap material:	ABS
Sealing:	yes
UPC:	840183607142
Model number:	MX3950

Errors, technical changes and delivery options reserved. Technical information refers only to the specification of the products. Properties are not guaranteed.