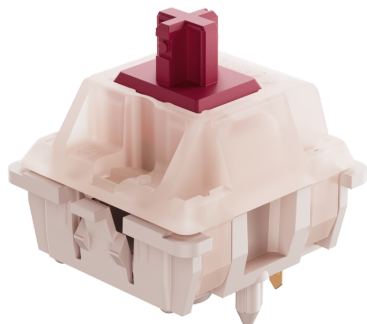




Models may vary from the image shown

CHERRY MX PETAL. A SMOOTHER TACTILE TYPING FEEL.

MX Petal reimagines tactility as softer, more graceful, more refined. The bump is smoother than traditional tactile switches, tuned for comfort that lasts. Instead of a sharp snap, it offers a gentle, flowing press that still lands with precision. The acoustics are warm and rounded, tuned for a pleasant sound profile. Visually, it speaks in quartz-rose and viva magenta. Expressive and made to stand apart. Developed with the keyboard community, MX Petal brings a new kind of feel: tactile, but smoother.

FUNCTION AND PERFORMANCE

- Tactile switching characteristics
- 30 cN operating force
- 45 cN tactile force
- 2.0 mm pre travel
- 4.0 mm total travel
- 50 mil. keystrokes
- Lubricated
- No click-sound

TECHNICAL DATA

Standard grid dimension:	19,05 mm
Switching voltage:	2 - 12V AC/DC
Switching current:	max. 10 mA min. 10 μ A
Spring:	Stainless steel
IP protection class:	40
Bounce time:	typically < 1 ms
Designation:	CHERRY MX PETAL
Hotswap:	no
USP:	Smooth and tactile
Reset force – automatic:	5 cN

Produktname	Bestellnummer	Mounting pins	LED diode	LED wire bridge	RGB	Switches
MX PETAL	MX2A-GCBD	with pin - PCB mount (5 Pins)	without diode		yes	

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