

New models Q3 2023





5075B Plus



- Akko Beken Plus multi-modes solution (2.4G/Bluetooth/Type-C)
- × Gasket mount
- **×** Double Shot PBT-keycaps
- × SMD LED RGB Backlight
- × Silicone plate foam
- × Polycarbonate plate
- × Double Shot Plate Mount Stabilizer



Akko CS Silver Switch

Type: Linear

Actuation Force: 43gf ± 5gf

Total Travel: 3.0 ± 0.3mm

Pre-Travel: 1.0 + 0.5mm, 1.0 - 0.1mm

Tactile Position: N/A

Tactile Force: N/A

Akko CS Wine Red Switch(Lubed)

Type: Linear Operating Force: 43gf±5gf Total Travel: 4.0-0.5 mm Pre-Travel: 1.9±0.3 mm Tactile Position: N/A Tactile Force: N/A Akko V3 Cream Yellow Switch

Type: Linear Actuation Force: 50gf ± 5gf Total Travel: 3.5 ± 0.3mm Pre-Travel: 1.9 ± 0.3mm Tactile Position: N/A Tactile Force: N/A

Akko CS Jelly Purple Switch Type: Tactile

Operating Force: 36gf±5gf Total Travel: 4.0-0.5 mm Pre-Travel: 1.9±0.3 mm Tactile Position: 0.3±0.3 mm Tactile Force: 50 ± 5 gf





Keycap Height Unit:mm *The above data are all the laboratory test data of Akko factory, with slight error, Please understand.





MSRPs 1590 SEK 1590 NOK 134,99 EUR 999 DKK

MOD 007 v2



- * Premium Flexy Experiences of Per-Key Flex-Cut PCB (no RGB)
- **×** Poron Plate and Case Foams
- **×** Pre-lubed Akko CS Piano switches
- × Gasket structure
- × Hot-swap socket
- × Per-key Flex-cut PCB
- **×** White/Blue theme

Piano(Hand-lubed)





(m) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n	Cherry 9.81 9.81 7.85 7.22 8.59 8.59 R1 R1 R2 R3 R4 R4
1 1 2 W 7 E C 7 F 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	ASA (11.81) (11.81) (10.35) (9.88) (10.85) (10.85) R4 R4 R3 R2 R1 R1
and the second s	$JDA = \begin{pmatrix} 11,13 \\ R4 \\ R4 \\ R4 \\ R4 \\ R3 \\ R2 \\ R1 \\ R1 \\ R1 \\ R1 \\ R1 \\ R1 \\ R1$
Cherry	OEM 10.5 10.5 8.3 6.9 7.1 7.1 R4 R4 R3 R2 R1 R1
Image: 100 minimum 0.81 Image: 7.85 Image: 7.22 Image: 8.69 Image: 8.69 R1 R1 R2 R3 R4 R4	$\begin{array}{c c} OSA & \overbrace{14.4} & \overbrace{12.1} & \overbrace{10.9} & \overbrace{10.7} & \overbrace{11.4} & \overbrace{11.4} \\ R1 & R1 & R2 & R3 & R4 & R4 \end{array}$

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Difference between MOD007v1 and v2

🛗 Created On 2022-02-21 🕼 Last Updated On 2023-01-11 🛔 by admin

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Plate: MOD007v2 comes with a spare PC plate instead of FR4 plate.

PCBa thickness: MOD007v2 (1.2mm) vs MOD007v1 (1.6mm).

Gaskets: MOD007v2 (comes with both silicon and poron).

MOD007v2 doesn't come as pre-assembled for subsequent mod purposes.

Case foam and plate foam for MOD007v2 are both poron (no longer using EVA foam).

Added switch pad for MOD007v2.

MSRPs 1690 SEK 1690 NOK 144,99 EUR 1099 DKK

