

GK720

PORTABLE 65% LAYOUT

The compact layout and design is perfect for ergonomics and on-the-go use.



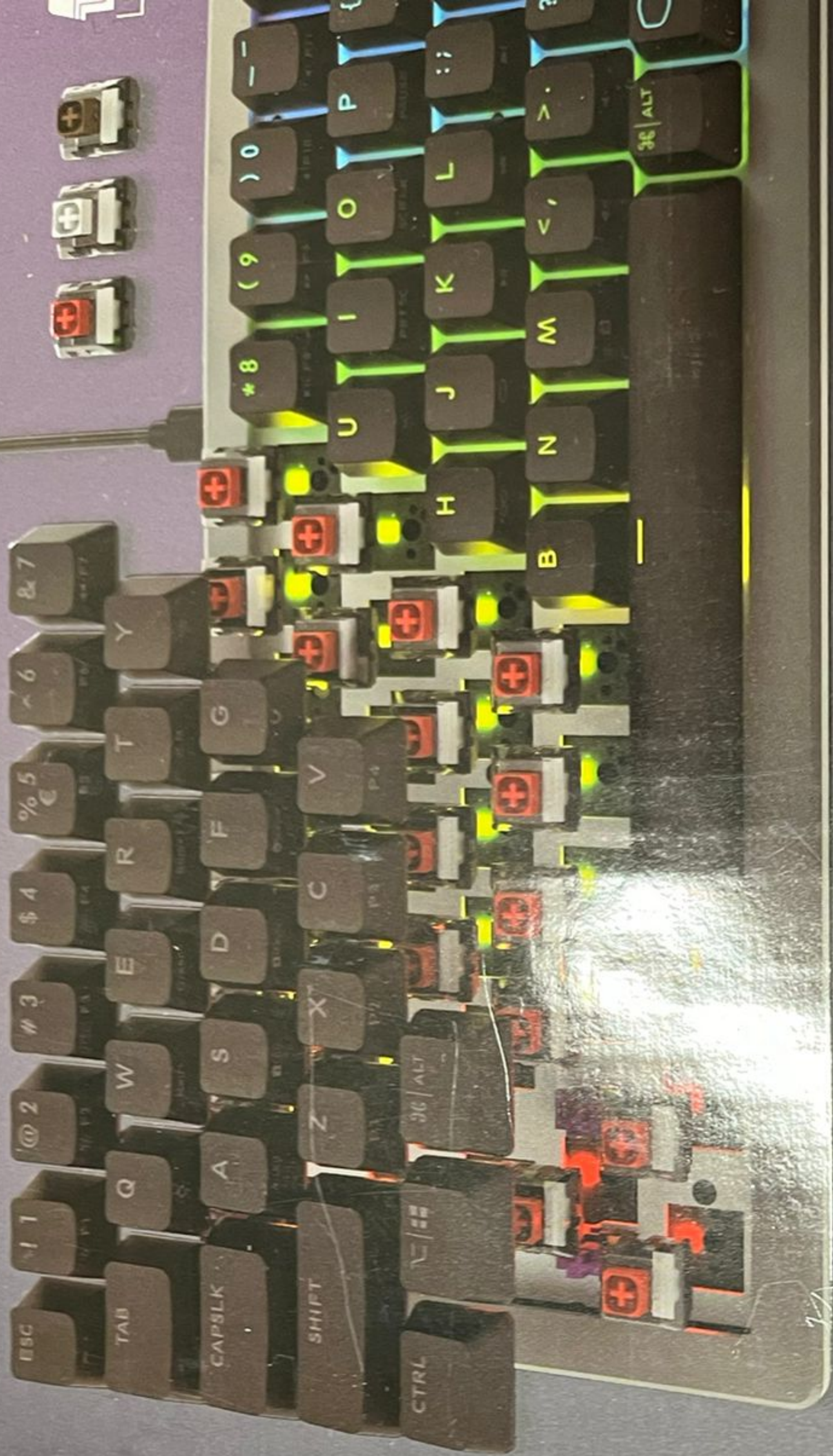
REMOVABLE ALUMINUM TOP PLATE

Offers ease of routine maintenance and better access when changing up switches.



SILICONE PLATE DAMPENER

Located between the plate and the PCB to help reduce noise during use and make typing feel and hear more solid.



ES

- Conmutadores mecánicos intercambiables en caliente
- Dial de 3 direcciones
- Diseño 65 % portátil
- Software fácil de usar y controles sobre la marcha
- Placa superior de aluminio extraíble
- Conectividad USB-C
- Amortiguador de placa de silicona

DE

- Hot-Swapping-fähige mechanische Schalter
- 3-Wege-Regler
- Transportables 65%-Layout
- Nutzerfreundliche Software- und On-The-Fly-Steuerung
- Abnehmbare obere Aluminiumplatte
- USB-C-Konnektivität
- Silikon-Plattendämpfer

IT

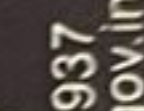
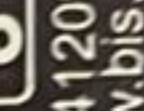
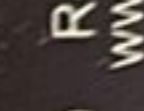
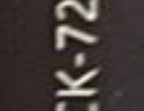
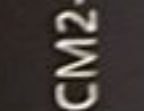
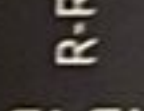
- Interruttori meccanici Hot-swap
- Manopola a 3 direzioni
- Layout portatile al 65%
- Software di facile utilizzo e controlli al volo
- Piastra superiore rimovibile in alluminio
- Connettività USB-C
- Smorzatore della in silicone

FR

- Contacteurs mécaniques remplaçables à chaud
- Molette dans 3 directions
- Disposition portable 65%
- Logiciel et commandes faciles à utiliser à la volée
- Plaque supérieure amovible en aluminium
- Connectivité USB-C
- Amortisseur de plaque en silicone

PT

- Teclas mecánicas com capacidade de troca em quente
- Seletor de 3 canais
- Esquema 65% portátil
- Software fácil de usar e controlos à medida
- Placa superior amovível em alumínio
- Ligação USB-C
- Amortecedor de placas em silicone



IS 13252 (Part 1) /
IEC 60950-1



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www.bis.gov.in

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