

Epomaker and Feker Unveils the Utmost Keyboard Masterpiece - Galaxy80

Epomaker is thrilled to reveal its latest collaboration with Feker, the Galaxy80.

Featuring cutting-edge technology and premium materials for an unparalleled typing experience, Epomaker x Feker Galaxy80 delivers an outstanding sound performance and innovative design for keyboard enthusiasts.

Tenkeyless Compact Layout & Innovative Leaf-Spring Gasket Structure

The Galaxy80 redefines space efficiency with its TKL compact layout. This design integrates all the essential keys in a smaller footprint, making it perfect for streamlined desks and mobile setups without sacrificing functionality. At the heart of its design lies the innovative leaf-spring gasket structure, a groundbreaking feature that blends flexibility with stability. This advanced mechanism ensures a supremely comfortable typing experience, minimizing fatigue during extended sessions and offering a consistent, responsive touch with every keystroke.

Full Aluminum Alloy Shell For Incredible Texture Feeling

Crafted for those who demand both strength and elegance, the Galaxy80's metal exterior promises enduring quality and a modern, minimalist appeal. The solid aluminum build not only withstands daily wear and tear but also provides a steady, reassuring base for every keystroke. Perfect for gaming enthusiasts and professionals alike, the Galaxy80's sleek, metallic finish is more than just a statement – it's a commitment to lasting excellence.

Ultimate Sound Performance Unparalleled Typing Experience

The Galaxy80 mechanical keyboard integrates a symphony of premium materials including PORON sandwich cotton, IXPE switch pad, PET acoustic pad, EMDP switch cotton, and PET bottom pad. Together, these components work in harmony to deliver a Hi-Fi auditory experience, characterized by crisp, clear keystrokes that resonate with a satisfying sound. Each press is met with a sonorous click, delivering acoustically rich and tactile feedback and providing a harmonious blend of clicky responsiveness and auditory delight, making typing not just a task, but a sensory experience. Ideal for those who appreciate the symphony of sound in their typing sessions. The Galaxy80 is engineered to deliver an exceptional typing experience with a focus on sound aesthetics. Each keypress produces satisfying tactile feedback accompanied by a soft yet audible click, providing users with tactile and auditory confirmation of their input. The carefully tuned sound profile strikes a balance between responsiveness and acoustics, creating an immersive typing experience that is both satisfying and enjoyable.

Versatile Connectivity & 4000 MAH Large Battery

The Galaxy80 supports both wired and wireless connectivity options, providing flexibility for different usage scenarios. Connect via USB-C cable for a stable connection or switch to Bluetooth

mode or 2.4GHz mode for wireless convenience. With Bluetooth connection, the Galaxy80 can connect up to three devices at the same time and seamlessly switch between each device. The extremely large battery of 4000 mAh ensures prolonged performance. With this substantial battery life, the Galaxy80 stands ready to support extended work sessions and gaming marathons without worrying about sudden shutdown.

Price and Availability

Epomaker x Feker Galaxy80 is now available on both the Epomaker site and the Feker site. The price goes to \$105.99. With various color options, the keyboard meets different setup needs.

For more information, please visit:

[Epomaker Website](#)

[Feker Website](#)

[Epomaker Amazon Store](#)

[Epomaker AliExpress Store](#)

Contact us

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About us

Epomaker is short for Epoch of Makers. We are committed to providing feature-packed keyboards with affordable pricing that ships worldwide. Our goals for our keyboards are three things: customizability, affordability, and high standards. We are a team composed of gamers, software engineers, product designers, and mechanical keyboard enthusiasts. We were inspired to create our own line of keyboards to share with the world. We wanted to make mechanical keyboards accessible to everyone. Our company is heavily dedicated towards our community-without their feedback and suggestions, this keyboard would have not been a reality.

Photos of Galaxy 80





