Product Manual

1. Basic Product Information

Package Size	14 x 11 x 7 cm
Package Weight	300 g

2. Product description

The TFM13 digital LED display is designed specifically for the Kugoo M5 Pro electric scooter, supporting a wide voltage range from 36V to 72V for accurate reading of speed, battery level, and riding data. It features Bluetooth connectivity, allowing users to adjust settings and update firmware via a compatible mobile application. The included silicone cover helps absorb vibration and provides basic protection against dust and scratches, making it suitable for daily commuting and outdoor riding.

This dashboard uses LED digital display technology that offers clear visibility in both bright daylight and low-light conditions. Its straightforward installation process makes it a practical option for replacing original meters or upgrading display systems. Ideal for electric scooter riders who need reliable real-time vehicle monitoring to enhance safety and control during rides.

Key features include wide voltage compatibility, Bluetooth smart connectivity, protective silicone cover, and legible LED digital readout. The product focuses on functionality and durability for electric scooter maintenance and accessory replacement needs.

Specifications: Model TFM13, compatible with Kugoo M5 Pro, operating voltage 36V-72V, display type LED digital screen, connection method Bluetooth, includes silicone protective cover.

Package Contents: 1 x TFM13 Digital LED Display (with silicone cover)

3. Images

