

Operational Description

GT1 Dual, Electric Scooter uses FR8003 chip and Bluetooth V5.0. The whole Bluetooth protocol architecture can be divided into three parts: the bottom hardware module, the middle protocol layer and the high-end application layer. The external circuit consists of antenna RF matching circuit, 24MHz (Y3) oscillation circuit, power filter circuit and output circuit, KEY function ke PIO circuit and LED indicator lamp

Operation Frequency:	2402-2480MHz
Modulation Type:	GFSK
Number Of Channel	40CH
Antenna Designation:	Bluetooth: PCB antenna
Antenna Gain	Bluetooth: -3.2dBi
Ratings	Charger Input:100-240V~, 50/60Hz Charger Output: 54.6V=2.0A Battery Capacity:DC 48 V, 13 Ah