
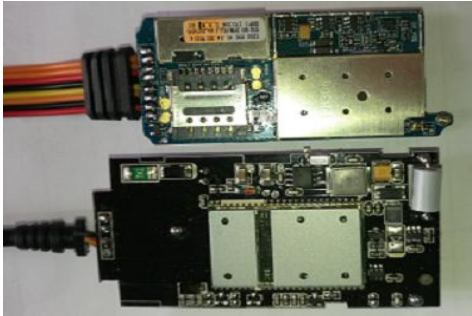
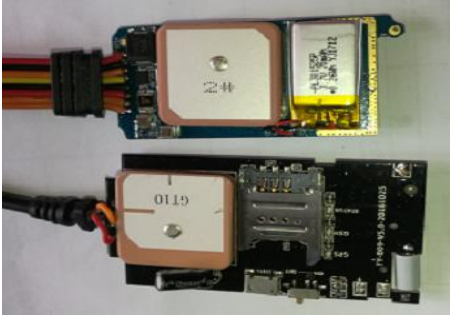

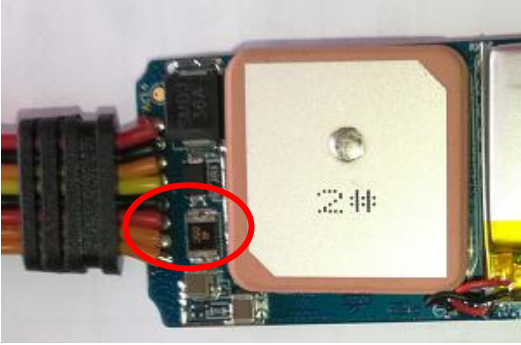


A comparison between DT20 and other market products

--- Design & Materials

NO	Drawings	Description	Remark
I		<p>1. The Shape designing size, DT20 is smaller, easy to install. DIM: DT20:68*33*10.5mm Market Products: 86.5*42.5*14.5 mm</p> <p>2. For the mould, the surface and workmanship of DT20 are more exquisite and the products are full.</p> <p>3. The internal Chip of DT20 is fixed and the device work is more reliable.</p> <p>4. For the Shell Material DT20: PC+ABS, temperature resistance 90 C. Market products: ABS, temperature resistance 70.</p>	Appearance
II		<p>5. DT20 Chip has complete functions</p> <p>6. DT20 uses advanced tantalum capacitors, which has stable performance, the Market Products uses electrolytic capacitors, low precision and explosive</p> <p>7. DT20 uses industrial grade IC, reliable work, the market product uses module</p> <p>8. DT20 power management shielding, less interference to the Chip, the market product's power management is open</p> <p>9. DT20 uses high-rate, large-brand batteries to ensure that power failure alarms can be reported to the platform. The market products use ordinary batteries or not. Power failure can't continue to work properly.</p> <p>10. DT20 Chip design has a watchdog to prevent the machine from crashing. There is no such function in the market products.</p> <p>11. The DT20 GPS chip is an industrial grade Ublox IC</p>	Chip

III		<p>12. Screen-printed internal codes on GPS ceramic antennas do not expose manufacturer resources, and do not affect the protection rights of agents to promote products. The market products Printing Model</p> <p>13. The DT20 connection line is 22 #, the market product is 24 #, the line is thick, and it is smoother with the peripheral power supply.</p>	Chip Post welding
IV		 <p>14. DT20 adopts patch-type industrial-grade fuses, which can automatically resume work, reliable work and convenient maintenance; the market product uses mechanical fuses with low precision and difficult maintenance.</p>	Chip protecti on