

Technical Specification

1. Keys: three buttons, one 360°wheel
2. Key stroke life time:

left/right	1,000,000 cycles
middle keys	100,000 cycles
wheel switch	100,000 cycles
3. Contact method: micro switch/wheel switch
4. Movement detect mode: optical sensor(angilent)
5. Report rate: 80 reports/s
6. Resolution: 800CPI
7. Security code: 256 different security code
8. RF transmission mode(test conditions: Vcc=2.4V):1 channel
FSK RF Tramps mission 27.045MHz 5KHz
9. Tx Emission level: 60dBuV/m■E3m■80dBuV/m at 3m
10. Batteries 2×AAA Size
11. Operating distance: ■2m in normal environment
12. Power consumption(test conditions) Vcc=2.4V

■40mA (Active)	■5mA (sleepmode1)
■2.5mA (sleepmode2)	■2.0mA (sleepmode2)
13. Battery life : >25 hours at active mode with alkaline batter
14. Low battery indicator: 2.1V ■5%
15. System requirement:
win95/win98/winNT/WinXP/win2000(drive required in win95/winNT)
16. Mechanical dimension:

L:126mm	w:63mm	h:34.5
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17. Plastic material: ABS
18. Net weight: 75g
19. Storage temperature:-40■~55■
20. Working temperature: 0■~40■
21. Operating humidity: 40%~90%