

DS-2068 Technical Specification

1. Keys : Three Buttons, one 360° wheel
2. Key stroke life time:  
Left/right/middle keys: 1, 000, 000 cycles  
Wheel switch : 1, 000, 000 cycles
3. Contact method: micro switch/wheel switch
4. Movement detect mode: optical IC (Angilent)
5. Resolution: 400DPI
6. ID code : 256 different security code
7. RF transmission mode:  
1channel  
FSK transmission 27.045MHZ±3KHZ
8. Batteries : 2xAAA size
9. Operating distance : 1.2m (in normal environment)
10. Power consumption : (test conditions: 3 V )  
30mA (active) 12mA (sleepmode1)  
6mA (sleepmode2) 250uA(sleepmode 2)
11. Battery life : >22hours
12. System requirement:  
Win98/WinMe /Win2000/WinXP
13. Mechanical dimension:  
L: 88mm W: 41mm H: 33mm
14. Plastic Material:ABS
15. Net weight : 45g
16. Storage temperature : -40~55°C
17. Working temperature : 0~40°C
18. Operating humidity : 40~90%