

PSK-4571 Multi-media RF Keyboard with Optical Trackball



Features:

1. Scissors keycaps architecture makes typing silent, stable and comfortable
2. Multi-lingual available
3. USB charger for 2x AAA NiMH batteries with LED indication
4. Built-in 16 mm diameter optical trackball as a pointing device with left, right button and up, down scrolling button
5. Wireless 2-way 2.4GHz RF technology
6. LED indications for pairing/active, low battery and battery charging status
7. Sleep mode (idle over 10 min.) for power saving
8. All keys wake up function (excluding trackball)
9. 12 Multi-media Hot keys
10. Clean free for trackball
11. Good for HTPC, AIO system and living room entertainment control

Mechanical Specifications

1. Key: 86/87/89 keys
2. Peak Force: 62 +/- 20 g
3. Switch travel: 2.55 +/- 0.2 mm
4. Key pitch: 19 mm
5. Switch reliability: 5 million cycles
6. Keyboard dimension: 386.5 x 132.5 x 26.3 mm (L x W x H)
7. Keyboard Switch mechanism: Membrane
8. Trackball with L, R mouse button and up, down scrolling button
9. Mini-B type USB connector for charger
10. Pairing button
11. Power ON/OFF switch

Electrical Specifications

1. Carrier frequency: 2.4GHz GFSK modulation
2. Transmitting distance: 7-10 m typically (adjustable)
3. Batteries: 2 AAA batteries,
4. Channel: multiple 16 channels
5. ID: random (24 bits)
6. Receiver Interface: Compliance to USB version 1.1
7. Receiver Electrical data: +5VDC +/- 5% @ 100mA (max)