PSK-5661 RF Aluminum Keyboard with Touchpad



Features:

- 1. Scissors keycaps architecture makes typing silent, stable and comfortable
- 2. Aluminum top case for rigid structure
- 3. Compatible with USB 2.0 Hub specification.
- 4. RF 2.4GHz wireless Technology
- 5. Built-in Touch Pad as an pointing input device with Scroll up and down
- 6. DC or USB battery charger
- 7. Single side pairing
- 8. Multi-lingual available.

Mechanical Specifications

- 1. KEY: 104/105/108/109 keys + 4 hot keys
- 2. Peak Force: 55 +/-15 g
- 3. SWITCH TRAVEL: 2.8 +/-0.5mm
- 4. SWITCH RELIABILITY: 5 million cycles
- 5. KEYBOARD DIMENSION: (L x W x H)
- 6. SWITCH MECHANISM: Membrane
- 7. Aluminum top case
- 8. Notebook size touchpad

Electrical Specifications

- 1. Carrier frequency: 2.4GHz GFSK
- 2. Transmitting distance: 5 m typically (adjustable)
- 3. Batteries: Keyboard: 2 AA batteries
- 4. Multiple Channels and Random ID
- 5. Receiver Interface: Compliance to USB version 1.1
- 6. Receiver Electrical data: +5VDC +/- 5% @ 100mA (max)
- 7. Agency Approvals: FCC \ CE \ BSMI