Best Connectivity

LogiLink®
www.LogiLink.de

Art No. ID0120

Wireless Keypad

Feature:

- Compact size 18 keys wireless numeric keyboard
- 2.4GHz FSK technology
- 34 two way R F channels
- 6~10 Meter working range
- Nano receiver on keyboard

Specifications:

Interface	USB 1.1/ USB2.0
Battery Type	one AAA Battery
Battery Consumption	Keyboard: Operating Mode: <=4 mA Sleep Mode 1: <=44uA
Sensor Report Rate on Mouse	3000 times per second
Operation Angle	360 degrees
Operation Distance	6~10 meter for keyboard and mouse
Sensor Light	RED
Receiver Power Requirement	5V DC from USB port
R F Frequency	2.4 Ghz (2.408~2.474 Ghz)
R F Modulation	F S K
Hopping Type	FHSS (frequency hopping spread spectrum)
R F Bandwidth	2MHz
Speed of Transmit	375k bps
R F Output Power	0 dBm
Receive of Sensitive	-85 dBm
Keyboard Button Switch Activation	8,000,000 cycle
System Requirement	Windows 2000/XP/ME/VISTA/7/8
Product Dimension	82 x 124 x 22mm
Product Weight	70g

* The specifications and pictures are subject to change without notice.
*All trade names referenced are the registered namework of their respective owners.

RoHS compliant

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Made in China

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Wireless Keypad

Package Contents:
- 1 x Wireless Keypad
- 1 x User Manual

Packaging Information:
- Package Dimension: mm
- Package Weight: kg
- Carton Q'ty: pcs
- Carton Dimension: mm
- Carton Weight: kg

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