

# LogiLink®

## 2.4GHz Wireless Keyboard/ Mouse Combo Set

Art. No.: ID0161



Easy to connect to PC/notebook with an operating range up to 10M!

### Features:

- » Slim wireless keyboard
- » Wireless Freedom
- » 2.4GHz FSK Autolink technology
- » 34 two way RF channels
- » Operation distance of 6~10 meters for mouse and keyboard
- » LED indicator
- » 1200 DPI optical precision mouse
- » 3 Standard buttons for Mouse
- » 3 Level power saving mode
- » Nano receiver for the combo set
- » Keyboard with 13 multimedia hotkey (FN+ESC/FN+F1-F12) combination
- » Supports Windows XP/Vista/7/8/10
- » Product Dimension for Keyboard: 448 x 174 x 25mm
- » Product Weight for Keyboard: 787±5g (battery included)
- » Product Dimension for Mouse: 104.4 x 66.9 x 35.6mm
- » Product Weight for Mouse: 75±5g (battery included)



### Multimedia Hotkeys Functions:

1. FN+ESC=Media Player
2. FN+F1=Play/Pause
3. FN+F2=Previous Track
4. FN+F3=Next Track
5. FN+F4=Volume Up
6. FN+F5=Volume Down
7. FN+F6=Mute
8. FN+F7=Web Home
9. FN+F8=Search
10. FN+F9=My Favorite
11. FN+F10=Email
12. FN+F11=Screen Lock
13. FN+F12=My Computer



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



ID0161



4 052792 045703

Made in China

Best Connectivity

# LogiLink®



## 2.4GHz Wireless Keyboard/ Mouse Combo Set

Art. No.: ID0161



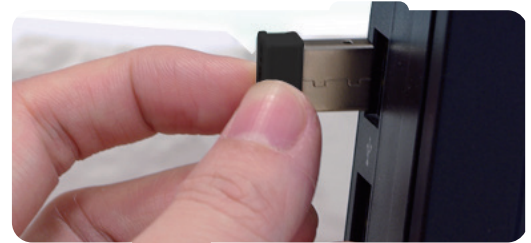
Deutsches Tastaturlayout

### Package Contents:

- » 1 x 2.4GHz Wireless Keyboard/Mouse Combo Set
- » 1 x Nano USB Receiver
- » 1 x AA Alkaline Battery for Mouse
- » 1 x AAA Alkaline Battery for Keyboard
- » 1 x User Manual

### Package Informations:

- » Packing Dimension: mm
- » Packing Weight: kg
- » Carton Dimension: mm
- » Carton Q'ty: pcs
- » Carton Weight: kg



Best Connectivity



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



ID0161



4 052792 045703

Made in China