



The Adesso® SlimTouch WKB-1100BB Mini Keyboard is ideal for use in the home, office, or while on the go. Its thin design fits well in any workplace. This keyboard features embedded numeric keys with its multi-functional hotkeys which can quickly access to media player, multimedia controls, and Internet browser commands. It is designed with slim and low-profile Scissor-Switch Technology for comfort, speed, and better tactile feel. The keyboard requires just two AAA batteries.

### ■ Bluetooth 3.0 Wireless Technology

This Bluetooth 3.0 keyboard offers an instant connection to your iPad, plus lower battery consumption, higher security encryption and 8x faster transmission speed than the Bluetooth 2.0.

### ■ Low-Profile Key with Scissor - Switch Technology

Scissor-switch technology not only offers a faster, quieter and more responsive keying experience, but also provides comfort, speed, and better tactile feel.

### ■ Multimedia and Internet Controls

Control your media player with just one touch using the built-in Multimedia Hotkeys for easy access to your favorite video or music playlist.

### ■ Compact Size for All Working Environments

The slim design makes for easy portability and ease of use in most any workplace.



Bluetooth 3.0  
Wireless Technology



Scissor-Switch  
Technology



Multimedia and  
Internet Hotkeys



Slim &  
Portable

### Keyboard Specifications:

Key Layout:	78-key US Layout
Key Type:	Scissor-Switch
Connection:	Bluetooth 3.0 Wireless Technology
Key Type:	Scissor-Switch
Working Range:	30 feet (10M)
Battery:	2 AAA
Multimedia Hotkeys:	12 Hotkeys (Home, Email, Back, Forward, Search, Play/Pause, Previous Track, Next Track, Volume Up, Volume Down, Mute)
Dimensions:	11.2" x 4.7" x 0.2" (285 x 120 x 55 mm)
Weight:	0.28 lb (127g)

### Requirement:

Operating System:	Windows® 10 / 8 / 7
Connectivity Interface:	USB Port

### Includes:

WKB-1100BB  
Quickstart Guide

### Shipping Information:

Item	UPC Code	Box Dimensions	Box Wt.	Qty/Ctn
WKB-1100BB	783750006064	11.5" x 5" x 5"	1 lbs	10/20