WKB-803A

Compact-Size Bluetooth Mac Compatible Keyboard

Multi-host switchable, register up to 8 hosts

WKB-803A, a sleek-looking Bluetooth keyboard, is at the forefront of cutting edge wireless keyboard with multi-host switchable feature（patented）. This compact-size keyboard is specially designed for PC users who also have other MIDs such as smart phone, tablet PCs and etc,. It is fully compatible with Windows, Mac OS, iPad,

SPECIFICATION

		Scissor-type Key Switch
Key Number	78/ 79 keys（US/ EU）	
Tx Technology	Bluetooth® wireless technology, V3.0	
Feature key	" host select " key + 1, 2 ~ 8 keys for host select	
HTN Display	1 digit HTN display	
Number of Host Register	Register up to 8 different Bluetooth hosts	
Antenna/ Antenna Gain	Chip antenna / 0dBi	
Frequency/ Channels	2.402Ghz ~ 2.480Ghz/ 79 channels	
Modulation	GFSK（Differential phase shift keying）	
Output Power	Normal mode（GFSK）: -0.61 dBm	
Data Rate / Sensitivity	Up to 2.1Mbps / <0.1% BER at -70dBm	
Operating Range	Up to 8 M（Free space）	
Key Switch	Scissor-type Membrane with 5 million life cycle time	
Key Force/ Traveling Distance	55 +/- 7 gm; 2.1 +/- 0.2 mm	
LED Indicator	Indicate pairing（blinking）, Host link in blue LED, CapLock（5 Min. Max.）and Low battery	
Holding Fn Keys for Mac	**F1** Decrease Brightness, **F2** Increase Brightness, **F3** Expose, **F4** Dashboard	
Holding Fn Keys for iPhone/	**F5** Home Screen, **F6** Sleep/Wake, **eject** On-screen Keyboard	
Buttons	1 x power switch, 1 x pairing button	
Input Power / Batteries	3.0 VDC, 100mA / 2 x AA Alkaline batteries	
Operating Temperature	0 to 50 degrees Celsius（10% to 95% RH, 25 degree Celsius）	
Storage Temperature	-10 to 65 degrees Celsius（5% to 90% RH, 25 degree Celsius）	
Dimension（mm）	285.0（L）x 132.0（W）x 18.5（H）mm	
Compatibility	Compatible with Windows XP or later, Mac OS 10.6 or later, Android OS of smart phone and	
Accessories	2 x AA batteries, 1 x User's manual	

Scissor-type Key Switch labels: Key Cap, Scissor Stems, Rubber Dome

Unique Function Keys

Host select key

You can press " *host select* " key（please do not hold the key）and choose 1 or 2, 3 ..8 keys, located beneath F1...F8 key, to register different Bluetooth host

＊Features and specification are subject to change without notice.