Universal Mobile Keyboard





Version Information				
Product Name	Microsoft [®] Universal Mobile Keyboard			
Product Version	Microsoft Universal Mobile Keyboard			
Keyboard Version	Microsoft Universal Mobile Keyboard			
Product Dimensions				
Keyboard Length	9.53 inches (242 millimeters)			
Keyboard Width	4.29 inches (109 millimeters)			
Keyboard Depth/Height Keyboard Weight	0.47 inches (12 millimeters) 12.875 ounces (365 grams) includes 3.7V 300mAh Lithium battery			
Compatibility and Localization	12.875 ounces (305 grains) in	ciddes 3.7 v 300mAn Eithidin battery		
Interface	Bluetooth 3.0 Compatible			
Operating Systems	Microsoft Windows® 8+ and Windows RT			
operating systems	Macintosh OS 10.7+ iOS v6+ Android 4+			
Top-line System Requirements	Requires a PC that meets the requirements for and has installed one of these operating systems: • Microsoft Windows® 8+ and Windows RT • Macintosh iOS v6+ • Android 4+			
Compatibility Logos				
	¹ Works with tablets and smartphones that have Bluetooth [®] HID (Human Interface Device) keyboard support. See compatibility information at: microsoft.com/hardware/compatibility			
Keyboard Localization	Available language sets will vary by product and sales channel. 65 key configuration: English (NA), International English (Euro), and International English (ROW) 66 key configuration: English (UK), French (Canada), French (France), German (Germany), and Spanish (Euro) 68 key configuration: Japanese			
Wireless Technology				
Wireless Frequency Wireless Range	Bluetooth 3.0 10 meters (33 feet) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.			
Pairing	Pair with up to 3 devices			
Product Feature Performance	Pail with up to 3 devices			
Integrated stand	Stand fits devices 10mm or thinner			
QWERTY Key Life	5,000,000 actuations per key			
Hot Key Features	Search, Mute, Volume -, Volume -, Play/Pause, Previous Track, and Next Track			
Hot Key Life	500,000 actuations per key			
OS Switch Key Features	Key	Windows	iOS	Android
	Home logo	Windows key function	iOS Home button function	Android Home button function
	Alt	Alternate key function	Option key function	Alternate key function
	Left Ctrl	Control key function	Command key function	Control key function
	Esc	Escape key function	Browser Back key function	Back key function
	Cmd Lock icon	Control key function Lock Screen function	Command key function	Control key function
Typing Speed	1000 characters per minute	Lock Screen function	Sleep function	Sleep function
Storage Temperature & Humidity	1000 Characters per minute -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing)			
Operating Temperature & Humidity	32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing)			
Power Requirements	32 1 (0 C) to 104 1 (40 C) at <5% to 80% relative numbers (non-condensing)			
Battery Type and Quantity	Rechargeable 3.7V 300mAh (min.) Lithium battery			
Battery Life	6 months typical			
Certification Information	Constitution (price)			
Country of Manufacture	People's Republic of China (PRC)			
ISO 9001 Qualified Manufacturer	Yes			
ISO 14001 Qualified Manufacturer	Yes			
Restriction on Hazardous Substances	This device complies with all applicable worldwide regulations and restrictions including, but not limited to: EU directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment and EU Registration Evaluation and Authorization of Chemicals (REACH) regulation regarding Substances of Very High Concern.			
FCC/IC ID	This Class B digital apparatus complies with Part 15 of the U.S. Federal Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested to comply with FCC (U.S. Federal Communications Commission) Standards. For home or office use. The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met. Model number: 1671, Universal Mobile Keyboard. FCC ID: C3K1671. IC ID 3048A-1671.			
Agency and Regulatory Marks Windows Certification Kit (WCK)	ANATEL Certificate (Brazil) IC ID, Certificate of Acceptar SUBTEL Certificate (Chile) EIP Pollution Control Mark, I CMIIT Certificate (China) SUTEL Certificate (Costa Ri NTRA Certificate (Egypt) RTT&E Declaration of Confo WEEE (European Union) POSTEL Certificate (Indones MIC Certificate (Israel) TELEC and VCCI Certificate KCC Certificate (Korea) MOC Certificate (Kuwait) SIRIM Certificate (Malaysia)	EPUP (China) ca) rmity, Safety and EMC (European Unio		