

Bluetooth® Mobile Keyboard 6000



Version Information	
Product Name	Microsoft® Bluetooth® Mobile Keyboard 6000
Product Version	Microsoft Bluetooth Mobile Keyboard 6000
Keyboard Version	Microsoft Bluetooth Mobile Keyboard 6000
Number Pad Version	Microsoft Bluetooth® Number Pad
Product Dimensions	
Keyboard Length	13.9 inches (355 millimeters)
Keyboard Width	6.58 inches (167 millimeters)
Keyboard Depth/Height	0.63 inches (15.9 millimeters)
Keyboard Weight	14.6 ounces (415 grams) includes 2 AAA alkaline batteries; battery weight may vary
Number Pad Length	4.02 inches (102 millimeters)
Number Pad Width	5.29 inches (134 millimeters)
Number Pad Depth/Height	0.62 inches (15.7 millimeters)
Number Pad Weight	4.16 ounces (118 grams) includes 1 AAA alkaline battery; typical battery weight may vary
Compatibility and Localization	
Interface	Bluetooth® Compatible
Operating Systems	<ul style="list-style-type: none"> • Microsoft Windows® 7, Windows Vista®, and Windows XP with Service Pack 2 or higher (excluding Windows XP 64-bit) • Mac OS X v10.4 - 10.5.x
Top-line System Requirements	<p>For a Microsoft Windows-based PC: Requires a PC that meets the requirements for and has installed one of these operating systems:</p> <ul style="list-style-type: none"> • Windows 7, Windows Vista, or Windows XP with Service Pack 2 or higher (excluding Windows XP 64-bit) • Computer enabled with Bluetooth wireless technology <p>For a Macintosh PC:</p> <ul style="list-style-type: none"> • Mac OS X v10.4 - 10.5.x • Computer enabled with Bluetooth wireless technology • 30 MB of available hard disk space (Install 30 MB) • Internet access required for software installation
Compatibility Logos	<ul style="list-style-type: none"> • Compatible with Microsoft Windows 7 • Bluetooth logo • Mac logo
Software Localization	<p>For a Microsoft Windows-based PC: Microsoft IntelliPoint software may be installed in Simplified Chinese, Traditional Chinese, English, French, German, Italian, Japanese, Korean, Brazilian Portuguese, Iberian Portuguese, or Spanish. If available, standard setup will install the software in the default OS language. Otherwise, the English language version will be installed.</p> <p>For a Macintosh PC: Microsoft IntelliPoint for Mac will install in English, French, German, Italian, Japanese, Brazilian Portuguese, and Spanish. User settings for OS language preference determine which localized version of the software is displayed. In the event that OS language preferences are not supported, the English language version will be displayed.</p>
Keyboard Localization	<p>Available language sets will vary by product and sales channel.</p> <p>104 key configuration: Arabic, English (Canada), English (North America), International English (Euro), and International English (ROW)</p> <p>105 key configuration: English (UK), French (Belgium/Azerty), French (Canada), French (France), German (Germany), German (Switzerland/Luxemburg), Italian, and Norwegian</p> <p>109 key configuration: Japanese</p>
Wireless Technology	
Wireless Platform	Bluetooth 2.0
Wireless Frequency	2.4 GHz frequency range
Wireless Range	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.
Bluetooth Profile Support	Human Interface Device (HID)
Product Feature Performance	
QWERTY Key Life	5,000,000 actuations per key
Hot Key Life	500,000 actuations per key
Media Key Features	Mute, Volume -, and Volume +
Media Key Life	500,000 actuations per key
Typing Speed	1000 characters per minute
Storage Temperature & Humidity	-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	
Battery Type and Quantity	Keyboard: 2 AAA alkaline batteries (included) Number Pad: 1 AAA alkaline battery (included)
Battery Life	Keyboard: 10 months typical Number Pad: 5 months typical
Certification Information	
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 numbers: 1390, Bluetooth Mobile Keyboard 6000 and 1391, Bluetooth Number Pad. FCC IDs: C3K1390 and C3K1391. IC IDs 3048A-1390 and 3048A-1391.
Agency and Regulatory Marks	<ul style="list-style-type: none"> • ACMA Declaration of Conformity (Australia and New Zealand) • RSS-210 and IC ID, Certificate of Acceptance (Canada) • EIP Pollution Control Mark, EPUP (China) • CMII Certificate (China) • NTRA Certificate (Egypt) • R&TTE Declaration of Conformity, Safety and EMC (European Union) • WEEE (European Union) • ETA Certificate (India) • POSTEL Certificate (Indonesia) • MIC Certificate (Israel) • TELEC Certificate (Japan) • SIRIM Certificate (Malaysia) • FAC Certificate (Russia) • CITC Letter (Kingdom of Saudi Arabia) • IDA Approval (Singapore) • ICASA Certificate (South Africa) • NTC SDoC (Thailand) • TRA Certificate (United Arab Emirates) • FCC ID, Grant of Equipment Authorization (USA) • UL and cUL Listed Accessory (USA and Canada) • CB Scheme Certificate (International)
Windows Hardware Quality Labs (WHQL)	ID: 1342978 Microsoft Windows 7

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