Microsoft®

Wireless Desktop 800



Version Information			
Product Name	Microsoft [®] Wireless Desktop 800		
Product Version	Microsoft Wireless Desktop 800		
Keyboard Version	Microsoft Wireless Keyboard 800		
Mouse Version	Microsoft Wireless Mouse 1000		
Transceiver Version	Microsoft 2.4 GHz Transceiver v8.0		
Product Dimensions			
Keyboard Length	19.1 inches (486 millimeters)		
Keyboard Width	8.93 inches (227 millimeters)		
Keyboard Vidth Keyboard Depth/Height	0.53 inches (45.7 millimeters) 1.79 inches (45.7 millimeters)		
Keyboard Weight	45.8 ounces (1300 grams) includes 2 AA alkaline batteries; typical battery weight may vary		
Mouse Length Mouse Width	4.47 inches (113 millimeters)		
	2.29 inches (58.3 millimeters)		
Mouse Depth/Height	1.56 inches (39.6 millimeters)		
Mouse Weight	2.32 ounces (65.9 grams) includes 2 AA alkaline batteries; typical battery weight may vary		
Transceiver Length	1.09 inches (27.6 millimeters)		
Transceiver Width	0.59 inches (15.0 millimeters)		
Transceiver Depth/Height	0.27 inches (6.89 millimeters)		
Transceiver Weight	0.09 ounces (2.8 grams)		
	0.09 Ourices (2.0 grants)		
Compatibility and Localization	LIOD 6 Compatible		
Interface	USB 2.0 Compatible		
Operating Systems ¹	Microsoft Windows [®] 8.1, Windows 8, Windows RT 8.1, Windows RT 8, and Windows 7		
	Macintosh Mac OS X v10.7-10.9		
	• Android 3.2 and 4.2		
	¹ Advanced functionality not available with all devices and/or operating systems. See compatibility information at: microsoft.com/hardware/compatibility.		
Top-line System Requirements	Requires a PC that meets the requirements for and has installed one of these operating systems:		
Top mile eyetem requirements	Windows 8.1. Windows 7.		
	• 150 MB		
	USB		
Compatibility Logos	Compatible with Microsoft Windows 8 and Windows RT		
Compatibility Logos	Mac logo		
Coftware Legalization	No software required		
Software Localization			
Keyboard Localization	Available language sets will vary by product and sales channel.		
	104 key configuration: Arabic, Chinese (Simplified), Chinese (Traditional), Czech, English (Canada), English (North America), Greek, Hebrew, International English (Euro), International English (ROW), Russian, and Thai		
	105 key configuration: All Nordic, English (UK), French (Belgium/Azerty), French (Canada), French (France), German (Germany), German		
	(Switzerland/Luxemburg), Hungarian, Iberian (Portuguese), Italian, Spanish (Latio, Spanish (Latin America), and Turkish		
	(Switzeriand Lucariand Lyrianian), Fundament (Fortuguese), Italian, Spanish (Luro), Spanish (Laun America), and Turksh 106 key configuration: Korean		
	100 key configuration: Brazilian		
	107 key configuration: Japanese		
Tracking Technology	165 key comiguration. supanese		
Mouse Tracking System	LED optical technology		
	Dynamically adaptable to 3000 frames per second		
Imaging Rate			
X-Y Resolution	1000 points per inch (39.4 points per millimeter)		
Tracking Speed	Up to 20 inches (508 millimeters) per second		
Wireless Technology			
Wireless Frequency	2.4 GHz frequency range		
Wireless Range	15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and		
	receiver.		
Product Feature Performance			
QWERTY Key Life	5,000,000 actuations per key		
Hot Key Features	Windows 8 Charms keys, Windows Start key, and Calculator		
Hot Key Life	500,000 actuations per key		
Media Key Features	Mute, Volume -, Volume +, and Play/Pause		
Media Key Life	500,000 actuations per key		
Typing Speed	300,000 extractors per minute		
Mouse Button Features	3 buttons including scroll wheel button		
Mobility Features	3 buttons including scholi wheel putton Power switch turns mouse off, conserving battery life		
Mouse On/Off Switch Life			
D: 1401 ((D.)) 17	4,000 actuations		
Right & Left Button Life	3,000,000 actuations at no more than 4 actuations per second		
Wheel Button Life	250,000 actuations at no more than 4 actuations per second		
Mouse Scrolling Features	Standard vertical scrolling		
Wheel Vertical Scrolling Life	85,000 revolutions (away from user)		
	300,000 revolutions (towards user)		
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)		
	Mouse: : 2 AA alkaline batteries (included)		
Battery Life	Keyboard: 15 months typical		
	Mouse: 8 months typical		



Technical Data Sheet

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		
	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: 1455, Wireless Keyboard 800; 1454, Wireless Mobile Mouse 1000 and 1461, Microsoft 2.4GHz Transceiver v8.0, FCC IDs: C3K1455, C3K1454, and C3K1461.		
Regulacion para México	La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.		
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Agency and Regulatory Marks	CNC Certificate (Argentina)	ICTA Certificate (Mauritius)	
3,	ACA/MED Declaration of Conformity (Australia and New Zealand)	COFETEL Certificate (Mexico)	
	TRA Certificate (Bahrain)	ANRT Certificate (Morocco)	
	ANATEL Certificate (Brazil)	NCC Certificate (Nigeria)	
	IC ID, Certificate of Acceptance (Canada)	TRA Certificate (Oman) PTA Certificate (Pakistan)	
	SUBTEL Certificate (Chile)	MTC Certificate (Peru)	
	CMIIT Certificate (China)	NTC Certificate (Philippines)	
	EIP Pollution Control Mark, EPUP (China)	ICT Certificate (Qatar)	
	Indotel Certificate (Dominican Republic)	FAC and GOST Certificates (Russia)	
	R&TTE Declaration of Conformity, Safety and EMC (European Union)	CITC Letter (Kingdom of Saudi Arabia) PATEL Cartificate (Cartie)	
	WEEE (European Union) NTRA Certificate (Egypt)	RATEL Certificate (Serbia) IDA Registration (Singapore)	
	NTRA Certificate (Egypt) CONATEL Certificate (Honduras)	ICASA Certificate (South Africa)	
	ETA Certificate (India)	BSMI and NCC Certificates (Taiwan)	
	POSTEL Certificate (Indonesia)	SDoC Certificate (Thailand)	
	MIC Certificate (Israel)	CERT Certificate (Tunisia)	
	VCCI and Telec Certificates (Japan)	UkrSEPRO Certificate (Ukraine)	
	TRC Certificate (Jordan)	TRA Certificate (United Arab Emirates)	
	KZ Certificate (Kazakhstan)	URSEC Certificate (Uruguay)	
	CCK Certificate (Kenya)	FCC ID, Grant of Equipment Authorization (USA)	
	KCC Certificate (Korea)	UL and cUL Listed Accessory (USA and Canada)	
	MPT Certificate (Kuwait)	CONATEL Certificate (Venezuela)	
	MOT Certificate (Lebanon)	CB Scheme Certificate (International)	
	SIRIM Certificate (Malaysia)		
Windows Certification Kit (WCK)	Desktop ID: 1612258 (32-bit) and 1608520 (64-bit) Microsoft Windows 8.1		