Microsoft Wired Desktop 600





Version Information	
Product Name	Microsoft [®] Wired Desktop 600
Product Version	Microsoft Wired Desktop 600
Keyboard Version	Microsoft Wired Keyboard 600
Mouse Version	Microsoft Basic Optical Mouse v2.0
Product Dimensions	
Keyboard Length	17.9 inches (456 millimeters)
Keyboard Width	6.28 inches (160 millimeters)
Keyboard Depth/Height	1.68 inches (42.7 millimeters) with tilt legs extended
Keyboard Weight	20.1 ounces (595 grams)
Keyboard Cable Length	20. Touries (350 grains) 78.7 inches (2000 millimeters)
Mouse Length	4.47 inches (113 millimeters)
Mouse Width	2.28 inches (57.9 millimeters)
Mouse Depth/Height	1.54 inches (39.2 millimeters)
Mouse Weight	3.27 ounces (92.8 grams)
Mouse Cable Length	72 +6/-0 inches (1830 +150/-0 millimeters)
Compatibility and Localization	
Interface	Keyboard: USB compatible
	Mouse: USB 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
Top-line System Requirements	Advanced functionality not available with all devices and/or operating systems. See compatibility information at: www.microsoft.com/hardware/compatibility. Requires a PC that meets the requirements for and has installed one of these operating systems: Windows 8.1, Windows 8, or Windows 7 150 MB
Commodibility Logge	• USB
Compatibility Logos	Compatible with Microsoft Windows 8 and Windows RT May less.
	• Mac logo
Coffeens Lacalization	Universal Mac logo
Software Localization	No software required
Keyboard Localization	Available language sets will vary by product and sales channel. 104 key configuration: Arabic, Chinese (Simplified), Chinese (Traditional), English (Canada), English (North America), Greek, International English (EURO), International English (ROW), Polish/Romanian, Russian, and Thai 105 key configuration: English (UK), French (Canada), French (France), German (Germany), Hungarian, Spanish (Latin America), and Turkish 106 key configuration: Korean 107 key configuration: Brazilian (Portuguese) 109 key configuration: Japanese
Tracking Technology	To the year of the same of the
Mouse Tracking System	Optical tracking system
Imaging Rate	Up to 3000 frames per second
X-Y Resolution	800 points per inch (31.5 points per millimeter)
Tracking Speed	Our point of the control of the cont
Product Feature Performance	Op to 20 inicines (300 minimineters) per second
	00.000.000 and of the constant
QWERTY Key Life	20,000,000 actuations per key
Hot Key Features	Windows 8 Charms keys, Windows Start key, and Calculator
Hot Key Life	500,000 actuations per key
Multimedia Key Features	Play/Pause, Volume +, Volume -, and Mute
Multimedia Key Life	30,000 actuations per key
Typing Speed	1000 characters per minute
Mouse Button Features	3 buttons including scroll wheel button
Right & Left Button Life	3,000,000 actuations
Wheel Button Life	250,000 actuations
Mouse Scrolling Features	Standard vertical scroll wheel
Wheel Vertical Scrolling Life	100,000 revolutions (away from user) at no more than 60 rotations per minute
9	300,000 revolutions (toward user) at no more than 60 rotations 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	-40°F (-40°C) to 140°F (60°C) at 5% to 65% relative humidity (non-condensing) 32°F (0°C) to 104°F (40°C) at 5% to 80% relative humidity (non-condensing)
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Certification Information	32°F (0°C) to 104°F (40°C) at 5% to 80% relative humidity (non-condensing)
Certification Information Country of Manufacture	32°F (0°C) to 104°F (40°C) at 5% to 80% relative humidity (non-condensing) People's Republic of China (PRC)
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Certification Information Country of Manufacture ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances	32°F (0°C) to 104°F (40°C) at 5% to 80% relative humidity (non-condensing) People's Republic of China (PRC) Yes Yes 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. This device complies with part 15 of the FCC Rules and Industry Canada ICES-003. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Tested
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