



Designer Bluetooth® Mouse

Name Information				
Product Name	Microsoft [®] Designer Bluetooth Mouse			
Mouse Name	Microsoft Designer Bluetooth Mouse v1.0			
Product Dimensions				
Mouse Length	4.22 inches (107 millimeters)			
Mouse Width				
	2.36 inches (60.1 millimeters)			
Mouse Depth/Height	1.02 inches (25.8 millimeters)			
Mouse Weight	2.82 ounces (80 grams) includes 2 AAA alkaline battery; typical battery	veight may vary		
Compatibility and Localization				
Interface	Bluetooth [®] Low Energy Compatible 4.0			
Operating Systems ¹	 Microsoft Windows[®] 10 / 8.1 / 8 / RT 8.1 / RT 8 			
1 0 7	Microsoft Windows 10 Phone			
	Macintosh Mac OS X v10.9x-10.10			
	• Android 4.4.4-5.0			
	¹ Device must support Plusteeth 4.0 or higher Microsoft com/bord/wore/competibility			
	¹ Device must support Bluetooth 4.0 or higher. Microsoft.com/hardware/compatibility.			
Top-line System Requirements	Requires a PC that meets the requirements for and has installed one of these operating systems:			
	For a Windows-based PC:			
	Windows 10 / 8.1 / 8 / RT 8.1 / RT 8 For other operating systems: Macintosh Mac OS X v10.9x-10.10			
			• Andrid 4.4.4.5.0	
			O a mar a til hill ta ha mar a	
	Compatibility Logos	Compatible with Microsoft Windows 10 / 8.1 Bluetooth Smart logo		
Treeling Technology	Android logo			
Tracking Technology				
Mouse Tracking System	Microsoft-proprietary BlueTrack™ Technology			
Imaging Rate	Dynamically adaptable to 2400 frames per second			
X-Y Resolution	1000 points per inch (39.4 points per millimeter)			
Tracking Speed	Up to 10 inches (254 millimeters) per second			
Wireless Technology				
Wireless Platform	Nordic nRF51822 (Bluetooth Low Energy)			
Wireless Frequency	2.4 GHz frequency range			
Wireless Range	32 feet (10 meters) in open air, up to 16 feet (5 meters) in office environment typical			
Bluetooth Profile Support	HID Over Gatt Profile (HOGP)			
Product Feature Performance				
Mouse Button Features	3 buttons			
Right & Left Button Life	3,000,000 actuations at no more than 2.5 actuations per second			
Mouse Scrolling Features	Standard vertical scrolling			
Wheel Vertical Scrolling Life	• 100,000 revolutions (away from user)			
wheel vehical Scrolling Life				
0. T	• 300,000 revolutions (towards user)			
Storage Temperature & Humidity	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-			
Operating Temperature & Humidity		densing)		
	32 °F (0 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-con-	densing/		
Power Requirements		achong)		
	2 AAA alkaline battery (included)	anning)		
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Power Requirements Battery Type and Quantity Battery Life Certification Information Country of Manufacturer ISO 9001 Qualified Manufacturer ISO 14001 Qualified Manufacturer Restriction on Hazardous Substances FCC/IC ID Regulacion para México	2 AAA alkaline battery (included) 6 months typical People's Republic of China (PRC) Yes Yes This device complies with all applicable worldwide regulations and restri the Use of Certain Hazardous Substances in Electrical and Electronic Er (REACH) regulation regarding Substances of Very High Concern. This Class B digital apparatus complies with Part 15 of the U.S. Federal Operation is subject to the following two conditions: (1) this device may 1 including interference that may cause undesired operation. Tested to co or office use. The term "IC:" before the certification/registration number: 1679, Designer Bluetooth Mouse. FCC ID: C3K1679. IC ID: 300 La operación de este equipo está sujeta a las siguientes dos condicione (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluy • ACMA Declaration of Conformity (Australia and New Zealand) • DWLFM Certificate (Barzil) • IC ID, RSS-210 Certificate of Acceptance (Canada) • SUBTEL Certificate (China) • KTR&C Profileate (China) • NTRA Certificate (China) • NTRA Certificate (Indonesia) • MIC Certificate (Korea) • CCC and TELEC Certificates (Japan) • TRC Certificate (Korea) • KCC Certificate (Korea) • MOT Certificate (Kuwait) • MOT Certificate (Kuwait)	ctions including, but not limited to: EU directive 2002/95/EC on the Restriction of juipment and EU Registration Evaluation and Authorization of Chemicals Communications Commission (FCC) rules, Canadian ICES-003, and RSS-210. not cause interference, and (2) this device must accept any interference received mply with FCC (U.S. Federal Communications Commission) Standards. For hor only signifies that the Industry Canada technical specifications were met. Model 18A-1679. s: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial endo la que pueda causar su operación no deseada. • IFETEL Certificate (Mexico) • ANRT Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Qman) • PTA Certificate (Peru) • ICT Certificate (Peru) • ICT Certificate (Qatar) • EAC and FAC Certificates (Russia, Kazakhstan) • CITC Letter (Kingdom of Saudi Arabia) • KVALITET Certificate (Serbia) • IDA Approval (Singapore) • ICASA Certificate (Guth Africa) • NCC Certificate (Taiwan) • NTC SDoC (Thailand) • CERT Certificate (Ukraine) • TRA Certificate (Ukraine) • TRA Certificate (Ukraine) • TRA Certificate (Ukraine) • TRA Certificate (Ukraine) • NTC SDoC (Thailand) • CERT Certificate (Ukraine) • TRA Certificate (Ukraine)		
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