

Arc Touch Bluetooth Mouse





Name Information			
Product Name	Microsoft Arc Touch Bluetooth Mouse		
Mouse Name	Microsoft Arc Touch Bluetooth Mouse v1.0		
Product Dimensions			
Flat Mouse Length	5.12 inches (130 millimeters)		
Flat Mouse Width	2.25 inches (57 millimeters)		
Flat Mouse Depth/Height	0.57 inches (14.5 millimeters)		
Curved Mouse Length	4.37 inches (111 millimeters)		
Curved Mouse Width	2.32 inches (58.8 millimeters)		
Curved Mouse Depth/Height Mouse Weight	1.44 inches (36.5 millimeters) 2.29 ounces (81.9 grams) includes 2 AAA alkaline battery; typical battery weight may vary		
wides weight 2.29 durices (of .9 grains) includes 2 AAA arkaline battery, typical dattery weight may vary Compatibility and Localization			
Interface Bluetooth Low Energy Compatible			
Operating Systems ¹	• Windows 10 / 8.1 / 8 / RT 8.1 / and RT 8		
promise cycles	Windows 10 Phone ¹ Macintosh Mac OS X v10.10		
	¹ Advanced functionality not available with all devices and/or operating systems. See c	ompatibility information at: www.microsoft.com/hardware/compatibility.	
Top-line System Requirements	Requires a PC that meets the requirements for and has installed one of these operating		
• Windows 10 / 8.1 / 8 / RT 8.1 / and RT 8			
	Computer enabled with Bluetooth Low Energy wireless technology	Energy wireless technology	
Macintosh Mac OS X v10.10			
	You must accept License Terms for software download. Please download the latest available software version for your OS/Hardware combination. In		
may be required for certain features. Local and/or long-distance telephone toll charge		s may apply. Software download required for full functionality of all features.	
Compatibility Logos	Compatible with Windows 10 / 8 Physics the Present Leave		
Tarabia a Taraba a la ma	Bluetooth Smart logo		
Tracking Technology Mouse Tracking System	Microsoft-proprietary BlueTrack Technology		
Imaging Rate	Dynamically adaptable to 1200 frames per second		
X-Y Resolution	1,000 points per inch (39.4 points per millimeter)		
Tracking Speed	1,000 points per inter (32- points per internal (32- points per interna		
Wireless Technology	- Op to 00 manage (102 minimately) per coordinate		
Wireless Platform	Nordic nRF51822 (Bluetooth Low Energy)		
Wireless Frequency	2.4 GHz frequency range		
Wireless Range	32.8 feet (10 meters) in open area and 16.4 feet (5 meters) in office environment		
Bluetooth Profile Support	HID Over Gatt Profile (HOGP)		
Product Feature Performance			
Mouse Button Features			
Right & Left Button Life	3,000,000 actuations at no more than 2.5 actuations per second		
Mouse Scrolling Features	Touch scroll strip enables digital vertical scrolling for precise or fast scrolling		
Wheel Vertical Scrolling Life	Equivalent to 1,000,000 revolutions		
Tail Mechanism Life	40,000 cycles		
Storage Temperature & Humidity 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)		
Power Requirements	32 1 (0 C) to 104 1 (40 C) at <5% to 80% relative Humbidity (horr-condensing)		
Battery Type and Quantity	2 AAA alkaline battery (included)		
Battery Life	2 Anna amenime bartery (included) 6 months typical		
Certification Information	o months typical		
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)		
ECC/IC ID	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:"		
	offore the certification/registration number only signifies that the Industry Canada technical specifications were met. Model numbers: 1592, Arc Touch Bluetooth		
	Mouse. FCC ID: C3K1592. IC ID: 3048A-1592.		
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 ca		
Agency and Regulatory Marks	ACMA Declaration of Conformity (Australia and New Zealand) DN/I FM Confidence (Robusia)	SIRIM Certificate (Malaysia) COFFTEL and NOM Certificates (Maurice)	
	DWLFM Certificate (Bahrain) ANATEL Certificate (Brazil)	COFETEL and NOM Certificates (Mexico) ASEP Certificate (Panama)	
	IC ID, Certificate of Acceptance (Canada)	MTC Certificate (Peru)	
	SUBTEL Certificate (Chile)	• ICT Certificate (Perd)	
	• EIP Pollution Control Mark, EPUP (China)	EAC and FAC Certificates (Russia)	
	CMIIT Certificate (China)	CITC Certificate (Saudi Arabia)	
	 RTT&E Declaration of Conformity, Safety and EMC (European Union) 	IDA Approval (Singapore)	
	WEEE (European Union)	ICASA Certificate (South Africa)	
	ETA Certificate (India)	BSMI and NCC Certificates (Taiwan) NTC SDoC (Thailand)	
	POSTEL Certificate (Indonesia) Tales and MOOI Contificates (Indonesia)	TRA Certificate (United Arab Emirates)	
	Telec and VCCI Certificates (Japan) KCC Certificate (Korea)	FCC ID, Grant of Equipment Authorization (USA)	
	KCC Certificate (Korea) MOC Certificate (Kuwait)	CB Scheme Certificate (International)	
Warranty	3 years	, ,	
Windows Certification Kit (WCK)	3 years 1D:1735433 (32-bit) and (64-bit) Windows 10		
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