Microsoft[®] Explorer Mini Mouse



Product Name Product Version	
	Microsoft® Explorer Mini Mouse
	Microsoft Explorer Mini Mouse v1.0
Mouse Version	Microsoft Explorer Mini Mouse v1.0
	Microsoft 2,4 GHz Transceiver v4.0
Transceiver Version	Microsoft 2.4 GHz Transceiver v4.0
Product Dimensions	
Mouse Length	3.82 inches (90.4 millimeters)
Mouse Width	2.79 inches (69.7 millimeters)
Mouse Depth/Height	1.62 inches (41.1 millimeters)
Mouse Weight	3.76 ounces (107 grams) includes 1 AA alkaline battery; typical battery weight may vary
Transceiver Length	1.84 inches (46.7 millimeters)
Transceiver Width	
	0.62 inches (15.9 millimeters)
Transceiver Depth/Height	0.31 inches (7.85 millimeters)
Transceiver Weight	0.17 ounces (4.86 grams)
Compatibility and Localization	
Interface	USB 2.0 Compatible
Operating Systems	Microsoft Windows [®] Vista [™] and Windows XP with Service Pack 2 (SP2)
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The line Queters Demission at	- Macintsh Mac OSX v10.2-10.5 For Windows-based PC:
Top-line System Requirements	
	Requires a PC that meets the requirements for and has installed one of these operating systems: Windows Vista or Windows XP with Service Pack 2 (SP2)
	100 MB Hard Drive
	USB Port
	CD-ROM Drive
	IntelliPoint software version 6.3
	For Macintosh:
	• Mac OSX v10.2-10.5*
	30 MB Hard Drive
1	USB Port
1	CD-R0M Drive
1	
1	IntelliPoint for Mac software version 6.3
1	Internet access may be required for certain features. Local and/or long distance telephone charges may apply.
On some offertige and a some	
Compatibility Logos	Certified for Microsoft Windows Vista
1	• Mac logo
1	Universal Mac logo
1	Certified USB logo
Software Localization	For a Microsoft Windows-based PC:
Software Localization	
	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.
	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
	independent of more marked in English, including operating operati
	sonware is displayed. In the event that OS language preferences are not supported, the English language version will be displayed.
Tracking Technology	
Mouse Tracking System	Microsoft-proprietary BlueTrack™ Technology
Imaging Rate	Dynamically adaptable to 8000 frames per second
X-Y Resolution	1000 points per inch (39.4 points per millimeter)
Tracking Speed	Up to 72 inches (1829 millimeters) per second
Wireless Technology	
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Wireless Frequency	
Wireless Frequency	2.4 GHz frequency range 20 foot/01 waters/ basics/ Note: EE range is affected by many fasters, such as party matallic abjects and relative pasitioning of the moure and relative
Wireless Range	2.4 GH2 trequency range 30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.
Wireless Range Product Feature Performance	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.
Wireless Range Product Feature Performance Mouse Button Features	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.
Wireless Range Product Feature Performance Mouse Button Features Right & Left Button Life	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scroll wheel button 3.000.000 actuations at no more than 4 actuations per second
Wireless Range Product Feature Performance Mouse Button Features	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.
Wireless Range Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scroll wheel button 3.000.000 actuations at no more than 4 actuations per second 1.000.000 actuations at no more than 4 actuations per second 1.000.000 actuations at no more than 4 actuations per second
Wireless Rance Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life Wheel Button Life	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scrol wheel button 3,000,000 actuations at no more than 4 actuations per second 1,000,000 actuations at no more than 4 actuations per second 35,000 actuations at no more than 4 actuations per second 35,000 actuations at no more than 4 actuations per second
Wireless Range Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life Wheel Button Life Mouse Scroling Features	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scroll wheel button 3.000,000 actuations at no more than 4 actuations per second 1.000.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actuations per second 3.000 actuations at no more than 4 actu
Wireless Rance Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life Wheel Button Life	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scrol wheel button 3.000.000 actuations at no more than 4 actuations per second 1000.000 actuations at no more than 4 actuations per second 3000 actuations at no more than 4 actuations per second 1000.000 actuations at no more than 4 actuations per second 17 If wheel enables vertical and horizontal scrolling 100.000 revolutions (away from user)
Wireless Range Product Feature Performance Mouse Button Features Richt & Left Button Life Side Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scrol wheel button 3,000.000 actuations at no more than 4 actuations per second 1,000,000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 1000,000 actuations at no more than 4 actuations per second 1000,000 actuations at no more than 4 actuations per second 1000,000 actuations at no more than 4 actuations per second 100,000 actuations at no more than 4 actuations per second 1100,000 revolutions (away from user) • 100,000 revolutions (away from user) • 300,000 revolutions (wards user)
Wireless Range Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life Wheel Button Life Wheel Vertical Scrolling Life On/Off Switch Life	30 feet (9,14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scrol wheel button 3.000,000 actuations at no more than 4 actuations per second 1.000.000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 100.000 actuations at no more than 4 actuations per second 100.000 actuations at no more than 4 actuations per second 100.000 revolutions (nower than 4 actuations per second) • 100,000 revolutions (away from user) • 300,000 revolutions (towards user) • 4,000 actuations at no more than 30 actuations per minute
Wireless Range Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life On/Off Switch Life Storage Temperature & Humidity	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scrol wheel button 3.000,000 actuations at no more than 4 actuations per second 1000.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 1000.000 actuations at no more than 4 actuations per second 1000.000 actuations at no more than 4 actuations per second 1010.000 revolutions (and norizontal scroling 1000.000 revolutions (avgregation of the second) 100.000 revolutions (avgregation of the second) 4.000 actuations at no more than 3 actuations per minute 4.000 actuations at no more than 3 actuations per minute 4.000 actuations at no more than 3 actuations per minute
Wireless Range Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life Wheel Button Life Mouse Scroling Features Wheel Vertical Scroling Life On/Olf Switch Life Storage Temperature & Humidity Operating Temperature & Humidity	30 feet (9,14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scrol wheel button 3.000,000 actuations at no more than 4 actuations per second 1.000.000 actuations at no more than 4 actuations per second 350,000 actuations at no more than 4 actuations per second 100.000 actuations at no more than 4 actuations per second 100.000 actuations at no more than 4 actuations per second 100.000 revolutions (nower than 4 actuations per second) • 100,000 revolutions (away from user) • 300,000 revolutions (towards user) • 4,000 actuations at no more than 30 actuations per minute
Wireless Range Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life On/Off Switch Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scrol wheel button 3.000.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 30.000.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 360.000 actuations at no more than 4 actuations per second 370.000 revolutions (towards user) 4.000 actuations at no more than 30 actuations per minute 4.00° fc (-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)
Wireless Range Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life Wheel Button Life Mouse Scrolling Features Wheel Vertical Scrolling Life On/Off Switch Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scrol wheel button 3.000,000 actuations at no more than 4 actuations per second 1000.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 1000.000 actuations at no more than 4 actuations per second 1000.000 actuations at no more than 4 actuations per second 1010.000 revolutions (and norizontal scroling 1000.000 revolutions (avgregation of the second) 100.000 revolutions (avgregation of the second) 4.000 actuations at no more than 3 actuations per minute 4.000 actuations at no more than 3 actuations per minute 4.000 actuations at no more than 3 actuations per minute
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Wireless Range Product Feature Performance Mouse Button Features Richt & Left Button Life Side Button Life Wheel Button Life Wheel Vertical Scrolling Life On/Off Switch Life Storage Temperature & Humidity Operating Temperature & Humidity Power Requirements Battery Type and Quantity Battery Type	30 feet (9.14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including scrol wheel button 3.000.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 30.000.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 350.000 actuations at no more than 4 actuations per second 360.000 actuations at no more than 4 actuations per second 370.000 revolutions (towards user) 4.000 actuations at no more than 30 actuations per minute 4.00° fc (-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)
Wireless Rance Product Feature Performance Mouse Button Features Right & Left Button Life Side Button Life Wheel Button Life Wheel Button Life Oncort Switch Life Oncort Switch Life Oncort Switch Life Storage Temperature & Humidity Operating Temperature & Humidity Dereating Temperature Battery Type and Quantity Battery Life Certification Information	30 feet (9,14 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 5 buttons including acroll wheel button 30,000,000 actuations at no more than 4 actuations per second 10,000,000 actuations at no more than 4 actuations per second 30,000 actuations at no more than 4 actuations per second 10,000,000 actuations at no more than 4 actuations per second 10,000,000 actuations at no more than 4 actuations per second 100,000 actuations at no more than 4 actuations per second 100,000 actuations at no more than 5 actuations per second 100,000 actuations at no more than 3 actuations per second • 100,000 revolutions (away from user) • 300,000 revolutions (away from user) • 400 °C (1 to 140° F (40° C) to 140° F (60° C) at <5% to 65% relative humidity (non-condensing)
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*** Mouse lower wireless range implemented in SKUs produced for sale in the Republic of Korea to support compliance to requirements documented in Article 6 of Assessment Decree of Radio Wave Act., Conformity Assessment Procedure for Type Official Approval and Type Registration of Radio Equipment (RRL Notice 2006-128), and Technical Requirements for the Radio Equipment for other services than Broadcasting, Marine, Aeronaut (RRL Notice 2005-127) of the Republic of Korea

• Mouse 2.2 feet (0.67 meters) typical.

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