## Microsoft<sup>®</sup> Wireless Mobile Mouse 1000



**Technical Data Sheet** 

| Manalan Information  |   |  |
|--|---|--|
| Version Information  |   |  |
| Product Name   | Microsoft <sup>®</sup> Wireless Mobile Mouse 1000   |  |
| Product Version  | Microsoft Wireless Mobile Mouse 1000  |  |
| Mouse Version  | Microsoft Wireless Mobile Mouse 1000  |  |
| Transceiver Version  | Microsoft Nano Transceiver v1.0   |  |
| Product Dimensions   |   |  |
|  | 2.70 in all as (05.4 millimeters)   |  |
| Mouse Length   | 3.76 inches (95.4 millimeters)  |  |
| Mouse Width  | 2.21 inches (56.2 millimeters)  |  |
| Mouse Depth/Height   | 1.41 inches (35.8 millimeters)  |  |
| Mouse Weight   | 2.63 ounces (74.5 grams) includes 1 AA alkaline battery; typical battery we   | hight may vary   |
| Transceiver Length   | 0.72 inches (18.3 millimeters)  |  |
|  |   |  |
| Transceiver Width  | 0.51 inches (13.1 millimeters)  |  |
| Transceiver Depth/Height   | 0.17 inches (4.4 millimeters)   |  |
| Transceiver Weight   | 0.05 ounces (1.6 grams)   |  |
| Compatibility and Localization   |   |  |
| Interface  | USB 2.0 Compatible  |  |
|  |   |  |
| Operating Systems  | <ul> <li>Microsoft Windows<sup>®</sup> 7, Windows Vista<sup>®</sup>, and Windows XP (excluding Windows Vista<sup>®</sup>)</li> </ul>  | Idows XP 64-bit)   |
|  | Macintosh Mac OS X v10.4.x-10.6.x   |  |
| Top-line System Requirements   | For Windows-based PC:   |  |
|  | Requires a PC that meets the requirements for and has installed one of these operating systems:   |  |
|  | <ul> <li>Windows 7, Windows Vista, or Windows XP (excluding Windows XP 64-bit)</li> </ul>   |  |
|  | For Macintosh PC:   |  |
|  |   |  |
|  | <ul> <li>Mac OSX v10.4.x-10.6.x</li> </ul>  |  |
| Compatibility Logos  | Compatible with Microsoft Windows 7   |  |
|  | Mac logo     Universal Mac logo   |  |
|  |   |  |
|  |   |  |
| Certified USB log  |   |  |
| Software Localization For a Microsoft Windows-based PC:<br>Microsoft IntelliPoint software may be installed in Simplified Chinese, Traditional Chinese, English, French, German, Italian, Japanese, Korean, Brazilia   |   |  |
|  |   |  |
|  | <ul> <li>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.</li> <li>For a Macintosh PC:<br/>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 software is displayed. In the event that OS language preferences are not supported, the English language</li> </ul>                 |  |
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|  |   |  |
|  |   |  |
|  | version will be displayed.  |  |
| Tracking Technology  |   |  |
| Mouse Tracking System  | LED optical technology  |  |
|  |   |  |
| X-Y Resolution   | Dynamically adaptable to 3000 frames per second   |  |
| Tracking Speed   | 1000 points per inch (39.4 points per millimeter)   |  |
| Maximum Acceleration   | 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  | n as nearby metallic objects and relative positioning of the mouse and receiver.   |
|  |   |  |
| Product Feature Performance  |   |  |
| Product Feature Performance<br>Mouse Button Features   | 3 buttons including scroll wheel button   |  |
| Mouse Button Features  |   |  |
| Mouse Button Features<br>Mobility Features   | Snap-in receiver turns mouse off, conserving battery life   |  |
| Mouse Button Features<br>Mobility Features<br>Mouse On/Off Switch Life   | Snap-in receiver turns mouse off, conserving battery life<br>4,000 actuations   |  |
| Mouse Button Features<br>Mobility Features<br>Mouse On/Off Switch Life<br>Right & Left Button Life   | Snap-in receiver turns mouse off, conserving battery life<br>4,000 actuations<br>3,000,000 actuations at no more than 4 actuations per second   |  |
| Mouse Button Features<br>Mobility Features<br>Mouse On/Off Switch Life<br>Right & Left Button Life<br>Wheel Button Life  | Snap-in receiver turns mouse off, conserving battery life<br>4,000 actuations<br>3,000,000 actuations at no more than 4 actuations per second<br>250,000 actuations at no more than 4 actuations per second   |  |
| Mouse Button Features<br>Mobility Features<br>Mouse On/Off Switch Life<br>Right & Left Button Life   | Snap-in receiver turns mouse off, conserving battery life<br>4,000 actuations<br>3,000,000 actuations at no more than 4 actuations per second   |  |
| Mouse Button Features<br>Mobility Features<br>Mouse On/Off Switch Life<br>Right & Left Button Life<br>Wheel Button Life<br>Mouse Scrolling Features  | Snap-in receiver turns mouse off, conserving battery life<br>4,000 actuations<br>3,000,000 actuations at no more than 4 actuations per second<br>250,000 actuations at no more than 4 actuations per second<br>Standard vertical scrolling  |  |
| Mouse Button Features<br>Mobility Features<br>Mouse On/Off Switch Life<br>Right & Left Button Life<br>Wheel Button Life  | Snap-in receiver turns mouse off, conserving battery life<br>4,000 actuations<br>3,000,000 actuations at no more than 4 actuations per second<br>250,000 actuations at no more than 4 actuations per second<br>Standard vertical scrolling<br>• 85,000 revolutions (away from user)   |  |
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| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         Standard vertical scrolling         • 85,000 revolutions (away from user)         • 300,000 revolutions (towards user)         -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-cond  | ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>ic ause interference, and (2) this device must accept any interference received,<br>oly with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDs: C3K1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.<br>• SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Mexico)<br>• MTC Certificate (Peru)   |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         55,000 revolutions (away from user)         • 300,000 revolutions (towards user)         • 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-conditions (towards user)  | nsing)<br>ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>i cause interference, and (2) this device must accept any interference received,<br>ly with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDs: C3K1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.<br>• SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Mexico)<br>• MTC Certificate (Philippines)   |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         3500,000 actuations at no more than 4 actuations per second         \$85,000 revolutions (away from user)         • 85,000 revolutions (towards user)         -40 °F (-40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-cond   | ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>ic ause interference, and (2) this device must accept any interference received,<br>y with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDs: C3K1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.<br>• SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Malaysia)<br>• MTC Certificate (Peru)<br>• NTC Certificate (Peru)<br>• NTC Certificate (Pilipipnes)<br>• GOST and FAC Certificates (Russia)   |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         31,000,000 actuations at no more than 4 actuations per second         Standard vertical scrolling         • 85,000 revolutions (away from user)         • 300,000 revolutions (towards user)         -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-cond | ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>ic ause interference, and (2) this device must accept any interference received,<br>oly with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDs: C3K1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.<br>• SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Maixico)<br>• MTC Certificate (Peru)<br>• NTC Certificate (Peru)<br>• NTC Certificate (Philippines)<br>• GOST and FAC Certificates (Russia)<br>• CITC Letter (Kingdom of Saudi Arabia)  |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         3500,000 actuations at no more than 4 actuations per second         \$85,000 revolutions (away from user)         • 85,000 revolutions (towards user)         -40 °F (-40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-cond   | nsing)<br>ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>ic ause interference, and (2) this device must accept any interference received,<br>y with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDs: C3K1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.<br>• SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Malaysia)<br>• MTC Certificate (Peru)<br>• NTC Certificate (Peru)<br>• NTC Certificate (Pilipipnes)<br>• GOST and FAC Certificates (Russia)   |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         31,000,000 actuations at no more than 4 actuations per second         Standard vertical scrolling         • 85,000 revolutions (away from user)         • 300,000 revolutions (towards user)         -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-cond | ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>cause interference, and (2) this device must accept any interference received,<br>bly with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDs: C3K1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.<br>• SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Mexico)<br>• MTC Certificate (Peru)<br>• NTC Certificate (Peru)<br>• NTC Certificate (Philippines)<br>• GOST and FAC Certificates (Russia)<br>• CITC Letter (Kingdom of Saudi Arabia)  |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         3,000,000 actuations at no more than 4 actuations per second         \$85,000 revolutions (away from user)         • 300,000 revolutions (towards user)         -40°F (-40°C) to 140°F (60°C) at <5% to 65% relative humidity (non-cond   | ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>cause interference, and (2) this device must accept any interference received,<br>by with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDs: C3K1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.<br>• SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Malaysia)<br>• COFETEL Certificate (Peru)<br>• NTC Certificate (Peru)<br>• NTC Certificate (Peru)<br>• NTC Certificate (Pinipines)<br>• GOST and FAC Certificates (Russia)<br>• CITC Letter (Kingdom of Saudi Arabia)<br>• IDA Certificate (Singapore)<br>• ICASA Certificate (South Africa)   |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         \$85,000 revolutions (away from user)         • 85,000 revolutions (away from user)         • 85,000 revolutions (towards user)         -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-cond   | <ul> <li>binsing)</li> <li>bins including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH)</li> <li>binmunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.</li> <li>cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.0. FCC IDS: C3K1452 and C3K1447. IC IDS 3048A-1452 and 3048A-1447.</li> <li>SIRIM Certificate (Malaysia)</li> <li>COFETEL Certificate (Mexico)</li> <li>MTC Certificate (Philippines)</li> <li>GOST and FAC Certificates (Russia)</li> <li>CITC Letter (Kingdom of Saudi Arabia)</li> <li>IDA Certificate (South Africa)</li> <li>BSMI and NCC Certificates (Taiwan)</li> </ul>   |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         \$3,000,000 actuations at no more than 4 actuations per second         \$5,000 revolutions (away from user)         •30,0,000 revolutions (away from user)         •30,0,000 revolutions (away from user)         •40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-cond   | nsing)<br>ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>i cause interference, and (2) this device must accept any interference received,<br>ly with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDS: C3K1452 and C3K1447. IC IDS 3048A-1452 and 3048A-1447.<br>SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Mexico)<br>• MTC Certificate (Philippines)<br>• GOST and FAC Certificates (Russia)<br>• CITC Letter (Kingdom of Saudi Arabia)<br>• IDA Certificate (Singapore)<br>• ICASA Certificate (South Africa)<br>• BSMI and NCC Certificates (Taiwan)<br>• NTC SDoC Certificate (Thailand)  |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         38,000,000 actuations at no more than 4 actuations per second         140,000 actuations at no more than 4 actuations per second         98,000 revolutions (away from user)         30,00,000 revolutions (towards user)         -40,°F (-40,°C) to 140,°F (60,°C) at <5% to 65% relative humidity (non-cond  | Dons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>Dommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>ic ause interference, and (2) this device must accept any interference received,<br>by with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDs: C3K1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.<br>• SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Malaysia)<br>• COFETEL Certificate (Mexico)<br>• MTC Certificate (Peru)<br>• NTC Certificate (Peru)<br>• NTC Certificate (Singapore)<br>• ICASA Certificate (Singapore)<br>• ICASA Certificate (Singapore)<br>• ICASA Certificate (South Africa)<br>• BSMI and NCC Certificates (Taiwan)<br>• NTC SDoC Certificate (United Arab Emirates)  |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         \$85,000 revolutions (away from user)         • 85,000 revolutions (away from user)         • 300,000 revolutions (away from user)         • 40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-cond   | <ul> <li>binsing)</li> <li>bins including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH)</li> <li>binmunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.</li> <li>cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.0. FCC IDs: C3K1442. IC IDs 3048A-1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.</li> <li>SIRIM Certificate (Malaysia)</li> <li>COFETEL Certificate (Mexico)</li> <li>MTC Certificate (Peru)</li> <li>NTC Certificate (Philippines)</li> <li>GOST and FAC Certificates (Russia)</li> <li>CITC Letter (Kingdom of Saudi Arabia)</li> <li>IDA Certificate (South Africa)</li> <li>BSMI and NCC Certificates (Taiwan)</li> <li>NTC SDoC Certificate (Thailand)</li> <li>TRA Certificate (United Arab Emirates)</li> <li>FCC ID, Grant of Equipment Authorization (USA)</li> </ul> |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         \$3,000,000 actuations at no more than 4 actuations per second         \$35,000 revolutions (away from user)         •30,0,000 revolutions (away from user)         •30,0,000 revolutions (away from user)         •40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-cond  | nsing)<br>Dons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>Dommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>i cause interference, and (2) this device must accept any interference received,<br>by with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDS: C3K1452 and C3K1447. IC IDS 3048A-1452 and 3048A-1447.<br>SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Mexico)<br>• MTC Certificate (Philippines)<br>• GOST and FAC Certificates (Russia)<br>• CITC Letter (Kingdom of Saudi Arabia)<br>• IDA Certificate (Solut Africa)<br>• BSMI and NCC Certificates (Taiwan)<br>• NTC SDoC Certificate (Thailand)<br>• TRA Certificate (United Arab Emirates)<br>• FCC ID, Grant of Equipment Authorization (USA)<br>• UL and CUL Listed Accessory (USA and Canada)   |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Battery Type and Quantity         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         38,000,000 revolutions (away from user)         • 85,000 revolutions (towards user)         • 40 °F (-40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-cond  | <ul> <li>binsing)</li> <li>bins including, but not limited to: EU directive 2002/95/EC on the Restriction of the ent and EU Registration Evaluation and Authorization of Chemicals (REACH)</li> <li>binmunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.</li> <li>cause interference, and (2) this device must accept any interference received, oly with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.0. FCC IDs: C3K1442. IC IDs 3048A-1452 and C3K1447. IC IDs 3048A-1452 and 3048A-1447.</li> <li>SIRIM Certificate (Malaysia)</li> <li>COFETEL Certificate (Mexico)</li> <li>MTC Certificate (Peru)</li> <li>NTC Certificate (Philippines)</li> <li>GOST and FAC Certificates (Russia)</li> <li>CITC Letter (Kingdom of Saudi Arabia)</li> <li>IDA Certificate (South Africa)</li> <li>BSMI and NCC Certificates (Taiwan)</li> <li>NTC SDoC Certificate (Thailand)</li> <li>TRA Certificate (United Arab Emirates)</li> <li>FCC ID, Grant of Equipment Authorization (USA)</li> </ul> |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID        | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         Standard vertical scrolling         • 85,000 revolutions (away from user)         • 300,000 revolutions (away from user)         • 300,000 revolutions (towards user)         -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-cond   | nsing)<br>Dens including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>Dommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>: cause interference, and (2) this device must accept any interference received,<br>ly with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDS: C3K1452 and C3K1447. IC IDS 3048A-1452 and 3048A-1447.<br>SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Mexico)<br>• MTC Certificate (Philippines)<br>• GOST and FAC Certificates (Russia)<br>• CITC Letter (Kingdom of Saudi Arabia)<br>• IDA Certificate (Solut Africa)<br>• BSMI and NCC Certificates (Taiwan)<br>• NTC SDoC Certificate (Thailand)<br>• TRA Certificate (United Arab Emirates)<br>• FCC ID, Grant of Equipment Authorization (USA)<br>• UL and CUL Listed Accessory (USA and Canada)   |
| Mouse Button Features         Mobility Features         Mouse On/Off Switch Life         Right & Left Button Life         Wheel Button Life         Mouse Scrolling Features         Wheel Vertical Scrolling Life         Storage Temperature & Humidity         Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacturer         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         FCC/IC ID            | Snap-in receiver turns mouse off, conserving battery life         4,000 actuations         3,000,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         250,000 actuations at no more than 4 actuations per second         38,000,000 revolutions (away from user)         • 85,000 revolutions (towards user)         • 40 °F (-40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-cond  | nsing)<br>Dons including, but not limited to: EU directive 2002/95/EC on the Restriction of the<br>ent and EU Registration Evaluation and Authorization of Chemicals (REACH)<br>Dommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210.<br>i cause interference, and (2) this device must accept any interference received,<br>by with FCC (U.S. Federal Communications Commission) Standards. For home or<br>ignifies that the Industry Canada technical specifications were met. Model numbers:<br>v1.0. FCC IDS: C3K1452 and C3K1447. IC IDS 3048A-1452 and 3048A-1447.<br>SIRIM Certificate (Malaysia)<br>• COFETEL Certificate (Mexico)<br>• MTC Certificate (Philippines)<br>• GOST and FAC Certificates (Russia)<br>• CITC Letter (Kingdom of Saudi Arabia)<br>• IDA Certificate (Solut Africa)<br>• BSMI and NCC Certificates (Taiwan)<br>• NTC SDoC Certificate (Thailand)<br>• TRA Certificate (United Arab Emirates)<br>• FCC ID, Grant of Equipment Authorization (USA)<br>• UL and CUL Listed Accessory (USA and Canada)   |

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