## Wireless Mobile 1850 <sub>Mouse</sub>

Microsoft

**Technical Data Sheet** 

Version Information	·····	
Product Name	Microsoft <sup>®</sup> Wireless Mobile Mouse 1850 Microsoft Wireless Mobile Mouse 1850	
Product Version		
Mouse Version	Microsoft Wireless Mobile Mouse 1850	
Transceiver Version	Microsoft Nano Transceiver v1.1	
Product Dimensions		
Mouse Length	3.95 inches (100 millimeters)	
Mouse Width	2.29 inches (58.1 millimeters)	
Mouse Depth/Height	1.51 inches (38.2 millimeters)	
Mouse Weight	3.17 ounces (90 grams) includes 1 AA alkaline battery; typical battery weight may vary 0.72 inches (18.3 millimeters)	
Transceiver Length		
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 <sup>1</sup>	Microsoft Windows <sup>®</sup> 8.1, Windows 8, Windows RT 8.1, Windows RT 8, and Windows 7     Mac OSX v10.7-10.9     Android 3.2 and 4.2 <sup>1</sup> Advanced functionality not available with all devices and/or operating systems. See compatibility 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 systems: • Windows 8.1, Windows 8, or Windows 7	
Compatibility Logos	Compatible with Microsoft Windows 8 and Windows RT     Certified USB logo	
Software Localization	No software required	
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		a concerning of the mouse and relative positioning of the mouse and receiver
	15 feet (5 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.	
Product Feature Performance Mouse Button Features	3 buttons including scroll wheel button	
	Snap-in receiver turns mouse off, conserving battery life	
Mobility Features	Shap-In receiver turns mouse off, conserving battery life 3,000 actuations	
Mouse On/Off Switch Life		
Right & Left Button Life	3,000,000 actuations at no more than 4 actuations per second	
Wheel Button Life	350,000 actuations at no more than 4 actuations per second	
Mouse Scrolling Features	Standard vertical scrolling	
Wheel Vertical Scrolling Life	100,000 revolutions (away from user)     300,000 revolutions (towards user)	
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Storage Temperature & Humidity	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-con	
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Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	<ul> <li>-40 °F (-40 °C) to 140 °F (60 °C) at &lt; 5% to 65% relative humidity (non-condative for the second s</li></ul>	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDS: C3K1593 and C3K1636. IC IDS 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Morocco) • NCC Certificate (Nigeria) • TRA Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Qatar) • GOST and FAC Certificates (Russia)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	<ul> <li>-40 °F (-40 °C) to 140 °F (60 °C) at &lt; 5% to 65% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °C) at &lt;5% to 80% relative humidity (non-context (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (0 °C) at &lt;5% to 80% relative humidity (non-context (0 °C) at &lt;5% to 80% relative humidity (non-context (0 °C) at &lt;5% to 80% relative humidity (non-context (0 °C) at &lt;5% to 80% relative humidity (non-context (0 °C) at &lt;5% to 80% relative humidity (non-context (0 °C) at &lt;5% to 80% relative humidity (non-context (0 °C) at &lt;5% to 80% relative humidity (non-context (0 °C) at &lt;5% to 80% relative humidity</li></ul>	ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210, t cause interference, and (2) this device must accept any interference received, dy with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Neocco) • NCC Certificate (Nigeria) • TRA Certificate (Nigeria) • TRA Certificate (Peru) • ICT Certificate (Peru) • ICT Certificate (Peru) • GOST and FAC Certificates (Russia) • CITC Letter (Kingdom of Saudi Arabia)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	<ul> <li>-40 °F (-40 °C) to 140 °F (60 °C) at &lt; 5% to 65% relative humidity (non-conds)</li> <li>32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conde)</li> <li>1 AA alkaline battery (included)</li> <li>6 months typical</li> <li>People's Republic of China (PRC)</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>This device complies with all applicable worldwide regulations and restricti</li> <li>Use of Certain Hazardous Substances in Electrical and Electronic Equipming substances of Very High Concern.</li> <li>This class B digital apparatus complies with Part 15 of the U.S. Federal C.</li> <li>Operation is subject to the following two conditions: (1) this device may no including interference that may cause undesired operation. Tested to compositive debe aceptar cualquier interferencia, incluyendo</li> <li>Stass Mobile Mouse 1850 and 1636, Microsoft Nano Transceiver</li> <li>La operación de este equipo está sujeta a las siguientes dos condiciones:</li> <li>este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo</li> <li>CNC Certificate (Argentina)</li> <li>ACMA Declaration of Conformity (Australia and New Zealand)</li> <li>DWLFM Certificate (Bahrain)</li> <li>ANATEL Certificate (Chile)</li> <li>CMIIT Certificate (Chile)</li> <li>CMIIT Certificate (Chile)</li> <li>NTRA Certificate (Chile)</li> <li>NTRA Certificate (China)</li> <li>NTRA Certificate (Egypt)</li> <li>R&amp;TTE Declaration of Conformity, Safety and EMC (European Union)</li> </ul>	ons including, but not limited to: EU directive 2002/95/EC on the Restriction of the ant and EU Registration Evaluation and Authorization of Chemicals (REACH) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. ic cause interference, and (2) this device must accept any interference received, ly with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3X1593 and C3X1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) a que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Morico) • NCC Certificate (Mogeria) • TRA Certificate (Oman) • PTA Certificate (Pakistan) • MTC Certificate (Qatar) • GOST and FAC Certificates (Russia) • CITC Letter (Kingdom of Saudi Arabia) • RATEL Certificate (Serbia)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condative for the second	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, ly with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDS: C3K1593 and C3K1636. IC IDS 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Mexico) • NCC Certificate (Nigeria) • TRA Certificate (Nigeria) • TRA Certificate (Pau) • ICT Certificate (Pakistan) • MTC Certificate (Patistan) • GOST and FAC Certificates (Russia) • CITC Letter (Kingdom of Saudi Arabia) • RATEL Certificate (Serbia) • IDA Certificate (Singapore)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	<ul> <li>-40 °F (-40 °C) to 140 °F (60 °C) at &lt; 5% to 65% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (20 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (10 °C) at &lt;5% to 80% relative humidity (non-conto 104 °F (20 °C) at &lt;5% to 80% relative humidity (non-conto) (0 °C) at &lt;5% to 80 °F (20 °C) at &lt;5% to 80 °F (20 °C) at &lt;5% to 80% relative (10 °C) at &lt;5% to 80% relative humidity (non-conto 104 °F (20 °F (20 °F)) at &lt;5% to 80 °F (20 °F) at &lt;50 °F (20 °F) at &lt;</li></ul>	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, ly with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Neigeria) • TRA Certificate (Nigeria) • TRA Certificate (Nigeria) • TRA Certificate (Peru) • ICT Certificate (Peru) • ICT Certificate (Peru) • CIT Certificate (Peru) • CIT Certificate (Peru) • CIT Certificate (Seth Arabia) • RATEL Certificate (Setoia) • IDA Certificate (Suth Africa)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-conds)	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. i cause interference, and (2) this device must accept any interference received, by with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDIs: C3K1593 and C3K1636. IC IDIs 3048A-1539 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) a que pueda causar su operación no deseada. • COFETEL Certificate (Morocco) • NCC Certificate (Migeria) • TRA Certificate (Oman) • PTA Certificate (Pakistan) • MTC Certificate (Pakistan) • MTC Certificate (Pakistan) • CITC Letter (Kingdom of Saudi Arabia) • CITC Letter (Kingdom of Saudi Arabia) • RATEL Certificate (Sorbia) • IDA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condative for the second	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. i 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: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) a que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Mexico) • NCC Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Peru) • ICT Certificate (Patistan) • MTC Certificate (Patistan) • MTC Certificate (Patistan) • ICT Certificate (Patistan) • CITC Letter (Kingdom of Saudi Arabia) • RATEL Certificate (Serbia) • IDA Certificate (Serbia) • IDA Certificate (Serbia) • IDA Certificate (Serbia) • IDA Certificate (Sorpore) • (CASA Certificates (Taiwan) • STM and NCC Certificates (Taiwan) • NTC SDoC Certificate (Taiwan)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	<ul> <li>-40 °F (-40 °C) to 140 °F (60 °C) at &lt; 5% to 65% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 32 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (0 °F (0 °C) at &lt;5% to 80% relative humidity (non-conder 30 °F (0 °F (0</li></ul>	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210, t cause interference, and (2) this device must accept any interference received, by with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Mexico) • ANRT Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Peru) • ICT Letter (Kingdom of Saudi Arabia) • RATEL Certificate (Serbia) • IDA Certificate (South Africa) • ISMI and NCC Certificates (Taiwan) • NTC SDoC Certificate (Taiwan) • NTC SDoC Certificate (Taiwan) • CERT Certificate (Tunisia)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-conds	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. i cause interference, and (2) this device must accept any interference received, by with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDS: C3K1593 and C3K1636. IC IDS 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) a que pueda causar su operación no deseada. • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Migeria) • TRA Certificate (Oman) • TRA Certificate (Pakistan) • MTC Certificate (Pakistan) • MTC Certificate (Serbia) • CITC Letter (Kingdom of Saudi Arabia) • CITC Letter (Kingdom of Saudi Arabia) • IDA Certificate (Serbia) • IDA Certificate (Songapore) • ICASA Certificate (Serbia) • IDA Certificate (Chailand) • CITC Lettificate (Catrificates (Taiwan) • NTC SDoC Certificates (Taiwan) • NTC SDoC Certificate (Thailand) • CERT Certificate (Unisia) • UKTSEPRO Certificate (Ukraine)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condersection)	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. i 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: v1.1. FCC IDs: C3K1593 and C3K1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) a que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Peru) • ICT Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Serbia) • IDA Certificate (Serbia) • IDA Certificate (Singapore) • ICASA Certificate (Singapore) • ICASA Certificate (Taniand) • ERT Certificate (Tunisia) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificate (Tunisia) • UKrSEPRO Certificate (Ukraine) TRA Certificate (United Arab Emirates)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	<ul> <li>-40 °F (-40 °C) to 140 °F (60 °C) at &lt; 5% to 65% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (2 °F (0 °C) to 104 °F (2 °F (0 °C))</li> <li>Yes</li> <li>Yes&lt;</li></ul>	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, ly with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDs: C3X1593 and C3X1636. IC IDs 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Morocco) • NCC Certificate (Mexico) • NCC Certificate (Morocco) • NCC Certificate (Peru) • ICT Certificate (Serbia) • BATEL Certificate (Serbia) • IDA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificate (Taiwan) • NTC SDoC Certificate (Ukraine) • NTC SDoC Certificate (Ukraine) • TRA Certificate (Uruguay)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-conds	nsing) pons 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) pommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, by with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDS: C3K1593 and C3K1636. IC IDS 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) a que pueda causar su operación no deseada. • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Migeria) • TRA Certificate (Oman) • PTA Certificate (Pakistan) • MTC Certificate (Pakistan) • MTC Certificate (Pakistan) • CITC Letter (Kingdom of Saudi Arabia) • CITC Letter (Kingdom of Saudi Arabia) • CITC Letter (Kingdom of Saudi Arabia) • IDA Certificate (Serbia) • IDA Certificate (Serbia) • IDA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificates (Taiwan) • NTC SDoC Certificate (Inaliand) • CERT Certificate (United Arab Emirates) • URSEC RO Certificate (Uruguay) • FCC ID, Grant of Equipment Authorization (USA)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 14001 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condersection)	nsing) ons 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) ommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. i cause interference, and (2) this device must accept any interference received, bly with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDS: C3K1593 and C3K1636. IC IDS 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) la que pueda causar su operación no deseada. • COFETEL Certificate (Mexico) • ANRT Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Peru) • ICT Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Paru) • ICT Certificate (Serbia) • IDA Certificate (Serbia) • IDA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificate (Taiial) • UKrSEPRO Certificate (Taiial) • UKrSEPRO Certificate (Uriale) TRA Certificate (United Arab Emirates) • URSEC Certificate (Uria) • URSEC Certificate (Uria) • CONATEL Certificate (Uria) • CONATEL Certificate (Venzuela)
Operating Temperature & Humidity         Power Requirements         Battery Life         Certification Information         Country of Manufacture         ISO 9001 Qualified Manufacturer         ISO 9101 Qualified Manufacturer         Restriction on Hazardous Substances         FCC/IC ID         Regulacion para México	-40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-conds	nsing) pons 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) pommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, by with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDS: C3K1593 and C3K1636. IC IDS 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) a que pueda causar su operación no deseada. • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Migeria) • TRA Certificate (Oman) • PTA Certificate (Pakistan) • MTC Certificate (Pakistan) • MTC Certificate (Pakistan) • CITC Letter (Kingdom of Saudi Arabia) • CITC Letter (Kingdom of Saudi Arabia) • CITC Letter (Kingdom of Saudi Arabia) • IDA Certificate (Serbia) • IDA Certificate (Serbia) • IDA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificates (Taiwan) • NTC SDoC Certificate (Inaliand) • CERT Certificate (United Arab Emirates) • URSEC RO Certificate (Uruguay) • FCC ID, Grant of Equipment Authorization (USA)
Operating Temperature & Humidity 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	<ul> <li>-40 °F (-40 °C) to 140 °F (60 °C) at &lt; 5% to 65% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (0 °C) to 104 °F (40 °C) at &lt;5% to 80% relative humidity (non-conded 2 °F (2 °F (0 °C) to 104 °F (2 °F (0 °C))</li> <li>Yes</li> <li>Yes&lt;</li></ul>	nsing) Dons 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) Dommunications Commission (FCC) rules, Canadian ICES-003, and RSS-210. t cause interference, and (2) this device must accept any interference received, by with FCC (U.S. Federal Communications Commission) Standards. For home or ignifies that the Industry Canada technical specifications were met. Model numbers: v1.1. FCC IDS: C3K1593 and C3K1636. IC IDS 3048A-1593 and 3048A-1636. (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) a que pueda causar su operación no deseada. • COFETEL Certificate (Morocco) • NCC Certificate (Morocco) • NCC Certificate (Migeria) • TRA Certificate (Oman) • TRA Certificate (Pakistan) • MTC Certificate (Pakistan) • MTC Certificate (Pakistan) • CITC Letter (Kingdom of Saudi Arabia) • CITC Letter (Kingdom of Saudi Arabia) • CITC Letter (Kingdom of Saudi Arabia) • IDA Certificate (Serbia) • IDA Certificate (Serbia) • IDA Certificate (Serbia) • IDA Certificate (South Africa) • BSMI and NCC Certificates (Taiwan) • NTC SDoC Certificates (Taiwan) • NTC SDoC Certificate (Utaine) TRA Certificate (United Arab Emirates) • URSEC RO Certificate (Utaine) TRA Certificate (United Arab Emirates) • URSEC Certificate (Uruguay) • FCC ID, Grant of Equipment Authorization (USA) • CONATEL Certificate (International)

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