Microsoft® Notebook Cooling Base



Version Information Product Name Microsoft® Notebook Cooling Base Product Version Microsoft Notebook Cooling Base v1.0 Cooling Pad Version Microsoft Notebook Cooling Base v1.0 Product Dimensions Cooling Pad Length 11.4 inches (290 millimeters) Cooling Pad Width 11.4 inches (290 millimeters) Cooling Pad Depth/Height 1.14 inches (29.0 millimeters) Cooling Pad Weight 19.6 ounces (555 grams) Cooling Pad Cable Length 18 inches (457 millimeters) **Compatibility and Localization** Interface USB Powered Only **Operating Systems** No software required Top-line System Requirements Powered USB Port Compatibility Logos Certified USB Product Feature Performance Working Voltage 5v Working Current 0.2A Fan Speed 2000 RPM +/- 10% Air Flow >8CFM Sound Pressure Level <30 DBA -40 °F (-40 °C) to 149 °F (60 °C) at 0% to 65% relative humidity (non-condensing) Storage Temperature & Humidity **Operating Temperature & Humidity** 32° F (0° C) to 104° F (40° C) at 0% to 80% relative humidity (non-condensing) Certification Information People's Republic of China (PRC) Country of Manufacture ISO 9001 Qualified Manufacturer Yes ISO 14001 Qualified Manufacturer Yes FCC Declaration of Conformity (USA) Agency and Regulatory Approvals • UL and cUL Listed Accessory (USA and Canada) · ICES-003 data on file (Canada) • CE Declaration of Conformity, Safety, and EMC (European Union) ACA/MED Declaration of Conformity (Australia) • WEEE (European Union) · CB Scheme Certificate (International) ID: PENDING Microsoft Windows XP (x86, x64) and Windows Vista (x86, x64) Windows Hardware Quality Labs (WHQL)

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