

Portable Notebook Stand - Notebook/Laptop Computer Security & Stands

MODEL NUMBER: NS2000SR



Description

Keep your notebook cool and running at its optimal level with this stand featuring a built-in USB-powered cooling fan.

Fan Specifications Bearing type: ball, MTBF: 30,000 hours, Noise level (in decibels): 21dB

Highlights

- Aluminum construction provides maximum heat dissipation
- Built-in USB-powered cooling fan expedites the cooling process
- Built-in USB 2.0 port accommodates a variety of USB peripherals
- Collapsible rubber feet provides 10° and 13° angle adjustments and holds a notebook firmly in place while working
- Compact size offers easier portability while traveling
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

• USB port

Specifications

OVERVIEW		
UPC Code	037332127174	
Accessories Type	Stand	
PRODUCT OVERVIEW		
Product Overview	Portable Notebook Stand	
PHYSICAL		
Shipping Dimensions (hwd / in.)	13.500 x 10.500 x 1.750	
Shipping Dimensions (hwd / cm)	34.29 x 26.67 x 4.44	
Shipping Weight (lbs.)	1.0000	
Shipping Weight (kg)	0.45	
Unit Weight (lbs.)	0.7	



Tripp Lite1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234

11 2000 2 1000	0.00	
Unit Weight (kg)	0.32	
Material of Construction	Aluminum	
Color	Silver	
SPECIAL FEATURES		
USB 1.1 Compatible	Yes	
USB 2.0 Compatible	Yes	
USB Powered	Yes	
CERTIFICATIONS		
Certifications	FCC and CE	
WARRANTY		
Product Warranty Period (Worldwide)	1-year limited warranty	

© 2018 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: https://www.tripplite.com/products/product-certification-agencies