CASE/POWER SUPPLY FAN REFERENCE GUIDE

Thank you for your purchase of this MANHATTAN® Case/Power Supply Fan. With an easily installed, high-quality sleeve-bearing design, it helps circulate cool air through the case to dissipate heat away from processors and components to reduce heat damage.



- 3- or 4-pin power connector for easy installation (see Specifications on the back of this reference guide for details)
- Ideal for new systems, upgrades and replacements
- Sleeve bearing delivers quiet, reliable operation
- ISO-certified: meets CE. RU. CSP. WEEE standards
- Mounting screws included
- Lifetime Warranty



Bringing Computers To Life

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SPECIFICATIONS

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Model 703314	Model 703321	Model 703345	Model 703352
Connector: 3-pin Rated voltage: 12 V DC Input current: 0.09 A (max.) Air flow: 48 cfm (max.) Fan speed: 5,000 rpm Noise level: 28 dBA (max.) Operating temp: -10-70°C 40 x 40 x 10 mm 14.2 g (0.5 oz.)	Air flow: 16 cfm (max.) Fan speed: 3,500 rpm Noise level: 29 dBA (max.)	Connector: 3-pin Rated voltage: 12 V DC Input current: 0.18 A (max.) Air flow: 27 cfm (max.) Fan speed: 2,000 rpm Noise level: 25 dBA (max.) Operating temp: -10-70°C 90 x 90 x 25 mm 79.4 g (2.8 oz.)	
Model 700955	Model 700665	Model 700320	Model 700337
Connector: 3-pin Rated voltage: 12 V DC Input current: 0.15 A (max.) Air flow: 31 cfm (max.) Fan speed: 2,500 rpm Noise level: 29 dBA (max.) Operating temp: -10-70°C 80 x 80 x 25 mm 53 g (1.9 oz.)	Input current: 0.09 A (max.)Air flow: 4.8 cfm (max.)Fan speed: 5,000 rpm	Molex pass-through Rated voltage: 12 V DC Input current 0.15 A (max.) Air flow: 31 cfm (max.) Fan speed: 2,500 rpm Noise level: 25 dBA (max.)	

Model 701655

- · Connector: 4-pin, 2-lead
- Molex pass-through
 Rated voltage: 12 V DC
 Input current 0.25 A (max.)
 Air flow: 70 cfm (max.)
- Fan speed: 1,800 rpm Noise level: 28.5 dBA
 - (max.)
- Operating temp: -10-70°C • 120 x 120 x 25 mm
- 56 g (2 oz.)