

► RFA1708

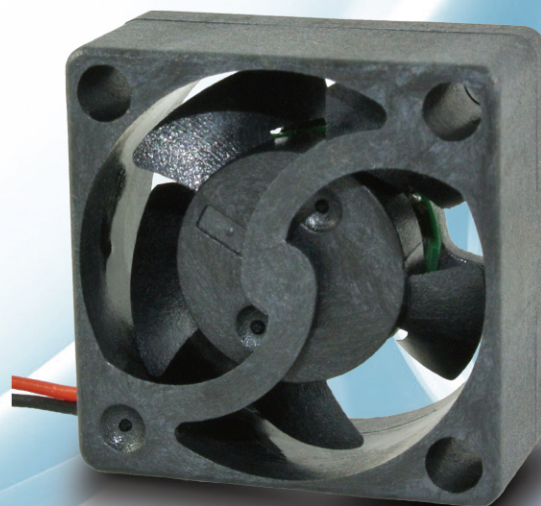
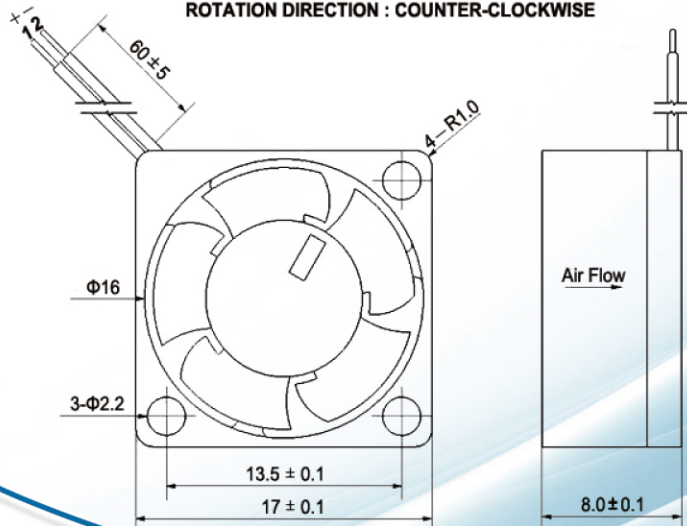
NEW

DIMENSIONS

■ 17 x 17 x 8

(unit: mm)

ROTATION DIRECTION : COUNTER-CLOCKWISE



International Patents

FEATURES

- Extra mini, suitable for portable electronics cooling
- High static pressure
- High airflow and low noise
- Nano-technology bearing (N.T.B.) used for a long service life

APPLICATIONS

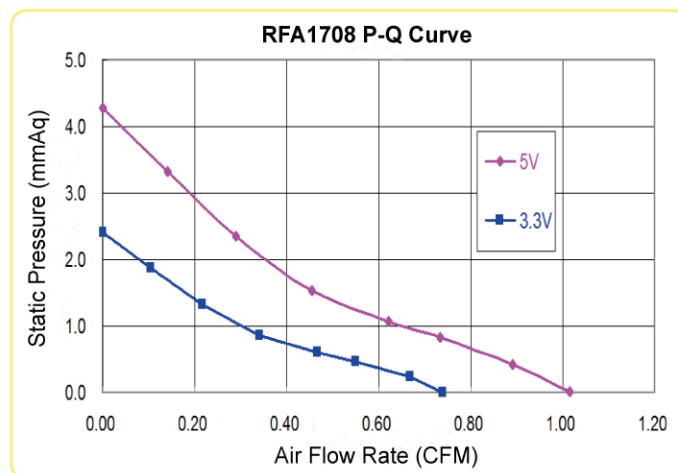
A premium cooling solution for pico projector、MID、UMPC、smartbook、CCTV、Portable GPS、(vehicle) HUD and so on; also applicable to fuel delivery of micro fuel cell、air delivery of portable Gas / particulate detector、or to defrosting and ventilating of Mask / Goggle / Helmet.

SPECIFICATIONS

Model Number	RFA1708	
Product Name	Atomic Cooler	
Bearing	Nano-Technology Bearing	
Rated Voltage (VDC)	3.3	5.0
Operating Voltage (VDC)	2.8~3.6	4.5~5.5
Rated Current (mA)	60	90
Rotation Speed (RPM)	12,000 ± 20%	16,000 ± 20%
Air Flow (CFM)	0.74	1.0
Static Pressure (mmAq)	2.40	4.28
Noise (dB(A))	15	23
Life Expectancy (Hours)	20000@45°C	

- Specifications subject to change without notice
- Operating Temperature: -10 ~ +60°C

PERFORMANCE CURVE



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