





OUTSTANDING RELIABILITY AND SILENT COOLING

140mm • 120mm • 92mm • 80mm

IDEAL FOR

Home and office PCs Gaming and multimedia systems Water and air cooling setups Demanding graphics applications

HIGHLIGHTS

Very quiet operation below 20.2dB(A) Airflow-optimized fan blades Durable rifle-bearing technology 4-pin PWM connector

Pure Wings 2 - Outstanding Reliability and Silent Cooling

The Pure Wings 2 PWM fans bring famous be quiet! silent cooling to entry level computing, yet are also appropriate for gaming and multimedia systems.

Highlights »

- Airflow-optimized fan blades that reduce noise-generating turbulence while increasing airflow
- Fans offer a very quiet operation even at maximum speed
- Durable rifle-bearing technology contributes to an operating lifetime of up to 80,000 hours
- Especially recommended for use in water cooling and CPU cooling builds
- Pulse Width Modulation (PWM) allows compatible 4-pin controllers to intelligently vary the speed of the fan
- Product conception, design and quality control in Germany
- 3-years manufacturer's warranty

Pure Wings 2 PWM »

Combining outstanding reliability, quiet operation, and a great price-for-performance ratio, Pure Wings 2 PWM fans are unique in their class. They are the ultimate reason to put well-known be quiet! silent cooling in your PC.









PURE WINGS 2

OUTSTANDING RELIABILITY AND SILENT COOLING

Technical Data »				
Fan size (mm)	140	120	92	80
Article no.	BL040	BL039	BL038	BL037
EAN Code	4260052184417	4260052184400	4260052184394	4260052184387
Dimensions, (L x W x H in mm)	140 x 140 x 25	120 x 120 x 25	92 x 92 x 25	80 x 80 x 25
Fan speed (rpm) @ 100% PWM	1,000	1,500	1,900	1,900
Noise level (dB(A)) @ 100% PWM	19.8	20.2	19.6	19.2
Airflow (cfm)	61.2	51.4	33.2	26.3
Air pressure (mm / H20)	0.76	1.25	1.65	1.85
Voltage range (V DC)	5–12	5–12	5–12	5–12
Input power (W)	1.04	1.08	1.8	1.56
Input current (A)	0.09	0.09	0.15	0.13
Connector	4-pin	4-pin	4-pin	4-pin
Lifetime @ 25°C (h)	up to 80,000	up to 80,000	up to 80,000	up to 80,000
Accessories	four fan screws			



High quality motor controller

The use of high quality motor controller leads to minimizing of electronic noises.

Contact »

Service Hotline: +49 40 7367 686 44 (Mondays to Fridays, 9:00am to 5:30pm CET)

Mail: service@bequiet.com



Airflow optimized fan blades

Airflow optimized fan blades ensure silent operation and improved airflow.