



# F14 PWM PST CO

PWM PST Case Fan for Continuous Operation

- Japanese brand dual ball bearing provides a longer life span
- Ideal for continuous operation with exceptional stability
- Patented PWM Sharing Technology (PST)
- Extremely quiet with low noise impeller
- High airflow and static pressure



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## PWM PST Case Fan for Continuous Operation

The **F14 PWM PST CO** fans aim to offer superior durability and cooling performance for demanding and continuous-operating PCs. With the patented PWM Sharing Technology (PST), the **F14 PWM PST CO** fans regulate the fan speed based on the actual needs with optimal cooling performance and noise control at all times.

Specifications	
Fan	140 mm, 200–1 350 RPM (Controlled by PWM)*
Airflow	74 CFM/126m <sup>3</sup> /h
Bearing	Dual Ball Bearing
Noise Level	0,3 Sone
Voltage/Current	0.11 A/12 V DC
Dimensions	140(L) x 140(W) x 27(H) mm
Weight	183 g

\*The minimum speed is tested based on a duty cycle of 10 %



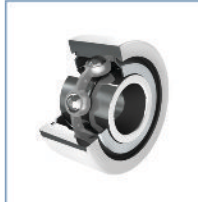
### Airflow Directions



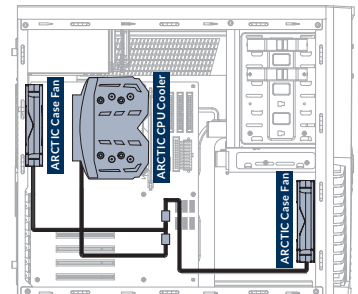
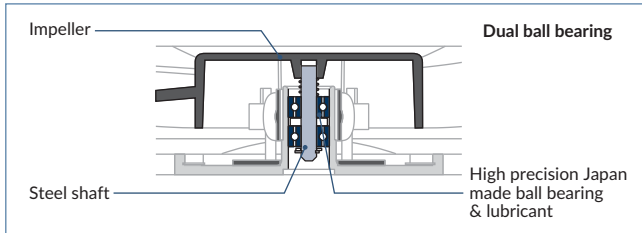
### PWM Plug Set (PST)



### Japanese Dual Ball Bearing



### Optimized for Continuous Operation



The PST ensures all PWM-controlled devices run at optimized speed (and hence lower noise level) based on actual CPU cooling demand.