



# F9 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
- 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 F9 PWM PST CO fans aim to offer superior durability and cooling performance for demanding and continuous-operating PCs. With the PWM Sharing Technology (PST), the F9 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	92 mm, 150–1 800 RPM (Controlled by PWM)*
Airflow	43 CFM/73.1m <sup>3</sup> /h
Bearing	Dual Ball Bearing
Noise Level	0.4 Sone
Voltage/Current	0.09 A/12 V DC
Dimensions	92(L) x 92(W) x 25(H) mm
Weight	85 g

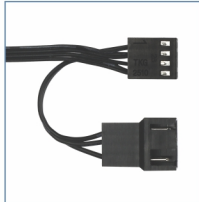
\*The minimum speed is tested based on a duty cycle of 10 %



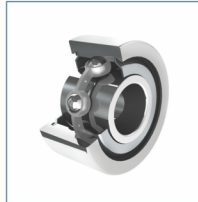
### Airflow Directions



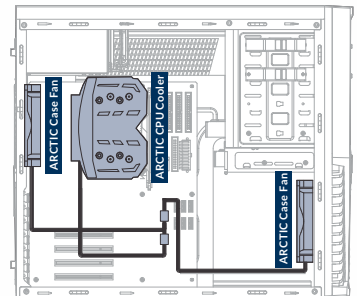
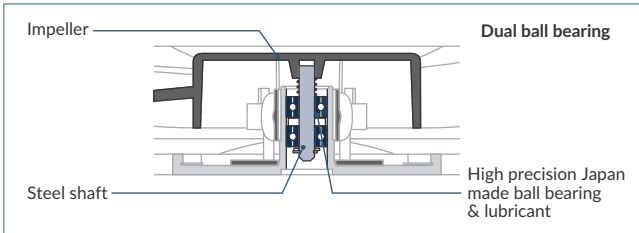
### PWM Plug Set (PST)



### 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.