



## **VISTA 140**

## Performance enhanced 140mm PWM fan

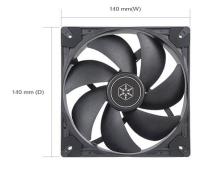
- Tremendous airflow and static pressure figures
- Wide 0~1,600 RPM speed range via PWM control
- Hydraulic bearing reduces friction and maintain low operational noise
- Integrated rubber padding helps to further reduce vibrational noise

## **Product Specifications**

Model No. SST-VS140B	Material Polycarbonate fan blades, PBT frame
<b>Color</b> Black	Bearing Hydrodynamic bearing
Connectors 4 pin PWM connector	Rated Voltage 12V
Starting Voltage ≥6.0V	Rated Current 0.13±0.02A
Rated Power 1.56W	<b>Speed</b> 0~1,600 RPM
Airflow 0~86 CFM	Static Pressure 0~2.0mmH <sub>2</sub> O
Noise Level 0~30.8 dBA	<b>Dimension</b> 140mm (W) x 25mm (H) x 140mm (D) 5.51" (W) x 0.98" (H) x 5.51" (D)

#### Weight

197.6g







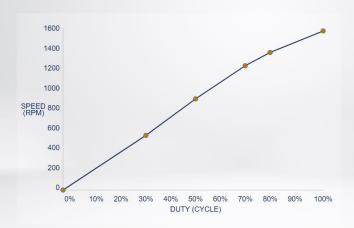
### **Hybrid Performance**

Strikes a delicate balance between airflow and air pressure ideal for both low and high resistance system space requirements.



#### 0-1,600 RPM / PWM Control

Wide 0-1,600 RPM speed range via PWM control allows for tailored performance on deman



86 CFM

0~2.0mm H<sub>2</sub>O





# Superior motor with hydraulic bearings assembly

Equipped with superior hydraulic bearing and actively-cooled motor, helps exhibit a low level of friction with high durability and operational efficiency