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Active Thermal Management

The trusted name in thermal protection

SYSTEM 1 DIGITAL THERMAL SWITCH

The digital thermal switch is easily installed. The System 1 fan is connected to the corded socket, while the corded plug connects to any always-on AC outlet. The probe is placed where it can feel the heat generated by the equipment to be cooled. The wire leading to the sensor can be extended easily (see the enclosed brochure from the switch manufacturer) if necessary. The switch is shipped programmed to turn the fan ON at 90° and OFF at 84°. This can be changed; instructions are included in the same brochure.

If a video projector is being cooled, fasten the sensor at the projector's exhaust port, using tie-wraps or another reliable way to hold the sensor in place.

If exhaust tubing has been connected to the projector's exhaust port, make a small hole in the tubing near the exhaust port, insert the switch, & tape or cement the hole closed.

The thermal switch housing can be fastened in any convenient location using the 2-sided tape provided.

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