

INTRODUCING
 The Breakthrough
 Ventiva Ionic Cooling Solution:
ICE™

Ventiva's Ionic Cooling Engine (ICE™) is a hybrid cooling solution with none of the drawbacks of noisy and failure-prone axial fans, or large and weighty heat sinks.



Silently Moves Air



Light Weight:
Just 3 Ounces



Highly Flexible



Small Form Factor



Solid State Design
With No Moving Parts

Our Products

Ventiva ICE™ S2 Solution

“The World’s Smallest Ionic Wind Device”

- Plastic, fully isolated construction that weighs less than 3 ounces
- Low profile: 5.5mm height, zero clearance, no air gap required
- Fully solid state design
- DC operation eliminates RF
- Requires Ventiva P1-compliant power supply



REQUEST A DEMO

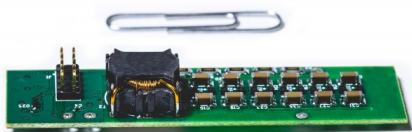


Ventiva ICE™ S1 Solution

“The World’s Most Powerful Ionic Wind Device”

- Plastic, fully isolated construction, weighs less than 5 ounces
- Low profile: 17 mm height, zero clearance, no air gap required
- Fully solid state design
- DC operation eliminates RF
- Requires Ventiva P1-compliant power supply

[REQUEST A DEMO](#)



Ventiva ICE™ P1 Development Power Supply

- 5V +/- 5% USB compliant input
- Input current: 500mA
- Output up to 400uA at 5kV
- Fully programmable, digital control via serial USB cable

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