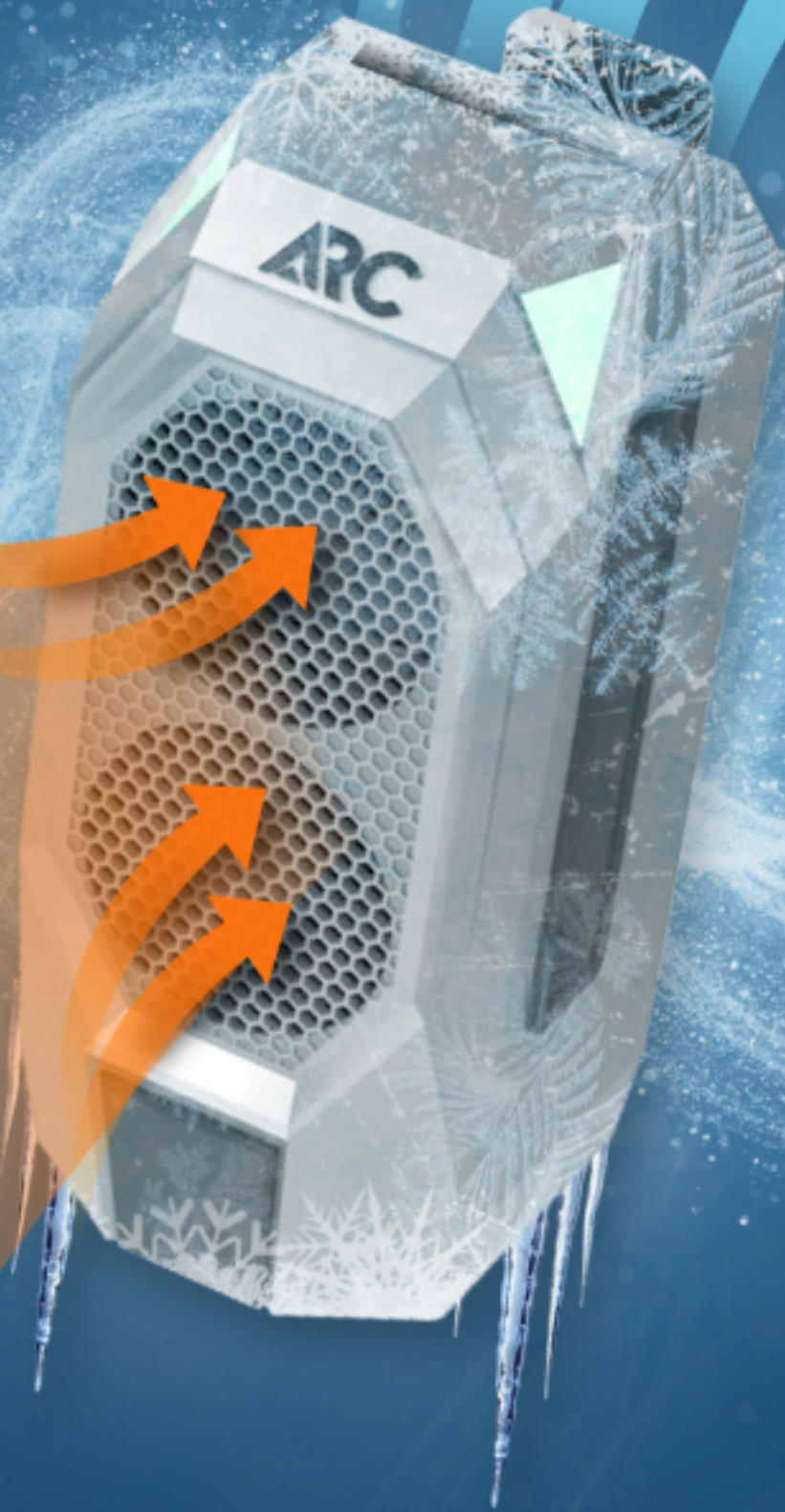


ARC EDGE COOLING

Experience the Future of Wearable Cooling



ARC uses thermoelectric technology to provide powerful, precise cooling and warming solutions. Ensures comfort and productivity in extreme conditions.



Built for Harsh, Demanding Environments

Rugged, water-resistant, and made with industrial-grade materials.



Designed for Operational Efficiency

Delivers long-lasting cooling with minimal upkeep. Ideal for shift-based Industrial use.



Dual-mode Climate Control

Offers both cooling and warming, ensuring comfort across seasons and work settings.



Specifications	ARC 1	ARC 2
Dimensions	274 x 180 x 66 mm	170 x 75 x 67 mm
Weight	900g	~ 500g
Battery	4-8 hours	3-5 hours*
IP Rating	IP54	IP54
Cooling Performance	14°C Cold Plate in 30°C Ambient Temperature	23°C Cold Airflow at 28°C Ambient Temperature
Recommended Operating Temperature	10-35°C	5-35°C
Charging	Quick Charge 3.0 (2-3 hours)	1.5-3 hours*
Modes	Cool: Low/Medium/High	Cool & Hot: Low/Medium/High Ambient: Fan Only

*Based on recommended 100wh power bank

Note: Specifications are subject to change by the manufacturer without prior notice. Pictures shown are for illustrative purposes only; the actual product may vary.

Keep Cool | Keep Going



ST Engineering Land Systems Ltd
249 Jalan Boon Lay,
Singapore 619523

For more information on product:
www.stengg.com or contact
mktg.landsystems@stengg.com
<https://arcooler.com/>