

DOCUMENT DETAILS V1	
Product:	Hailstone sense Ai
Type:	User Manual
Date Updated:	27-08-2025
Paper Type	180 GSM Thick Card

HAILSTONE SENSEAI QSG

MAGNETIC WIRED MOBILE PHONE COOLER

Front

WARRANTY

Amkette EvoFox Hailstone SenseAi Phone Cooler is backed by a 1 year performance warranty against any manufacturing defects in material or workmanship from the date of original purchase. This warranty entitles the purchaser to get the product repair or replaced under the following conditions:

The warranty applies to the original purchaser. Proof of original purchase is required. The warranty does not cover the damage caused by misuse, abuse or improper storage. In no event shall Amkette be responsible for any direct, incidental, consequential or other damages of any kind.

Please contact our Technical Support Line and/or send the defective product, postage pre-paid, together with the proof of purchase to our Customer Care Service Center to avail warranty service. Return charges will be paid by us.

CUSTOMER CARE

Amkette House, C-64/4, Okhla Phase – II, New Delhi – 110020

1800-11-9090 (Toll Free)
(9:30 AM - 6:00 PM Mon-Sat)

+91 9312691448
(9:30 AM - 6:00 PM Mon-Sat)

techsupport@amkette.in

For Hassle Free Service Register Your Product
www.amkette.com/register

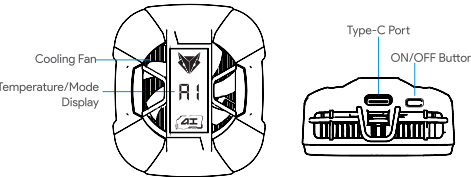


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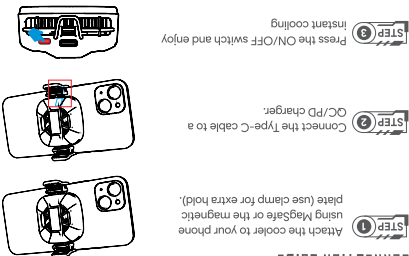
QUICK START GUIDE

KNOW YOUR DEVICE



Technology: Peltier HeatSink + Heat Pad
Cable: 3A 1m PVC USB-A to Type-C cable
Power Supply: 5V/3A - Max 15W
Magsafe Compatible: Yes
Product Dimensions: 70.5 x 61.5 x 26.3 mm
Product Weight: 78g
Cooling Modes: AI, E1, E2 and E3
Fan Speed: Up to 5000 RPM

SPECIFICATION



CONNECTION GUIDE

It's the default mode on startup and ensures fast heat dissipation. Delivers ~5000 RPM for intense cooling during heavy gaming or high-performance use.

E3 Mode – Maximum Cooling

multitasking, or casual gaming.

E2 Mode – Balanced Performance

cooling and noise. Best for moderate use such as video calls. Operates at ~4600 RPM, providing a good balance of

E1 Mode – Silent Cooling

for minimal heat buildup. Runs at ~4100 RPM, ideal for light tasks like browsing or watching videos. It offers quiet operation and basic cooling

AI Mode

Automatically adjusts fan speed based on temperature: P3 above 25°C, P2 between 15-25°C, and P1 below 15°C. Provides smart cooling and efficient power use.

MODES



WHAT'S IN THE BOX