



SUPERCOOLER

Outdoor insulated box  
**SAV-DMR**





## Dual-Zone Temperature Control Cooler

### **Product Introduction**

The SuperCooler SAV-DMR Series Vacuum Insulated Cooler features vacuum insulation panels identical to those used in refrigerators inserted on the bottom and all four sides, delivering superior insulation performance.



## Product Features

This model supports voice interaction, allowing effortless control of power on/off and temperature adjustment via voice commands

High-end compressor refrigeration enables ice-making capability, rapid cooling, long-lasting freshness preservation, and enhanced durability.

Dual-door temperature zones offer ample storage capacity with premium quality, preventing odor transfer between items and enabling convenient access.



GUARD WITH EVERY DEGREE TRUST ON EVERY MILES

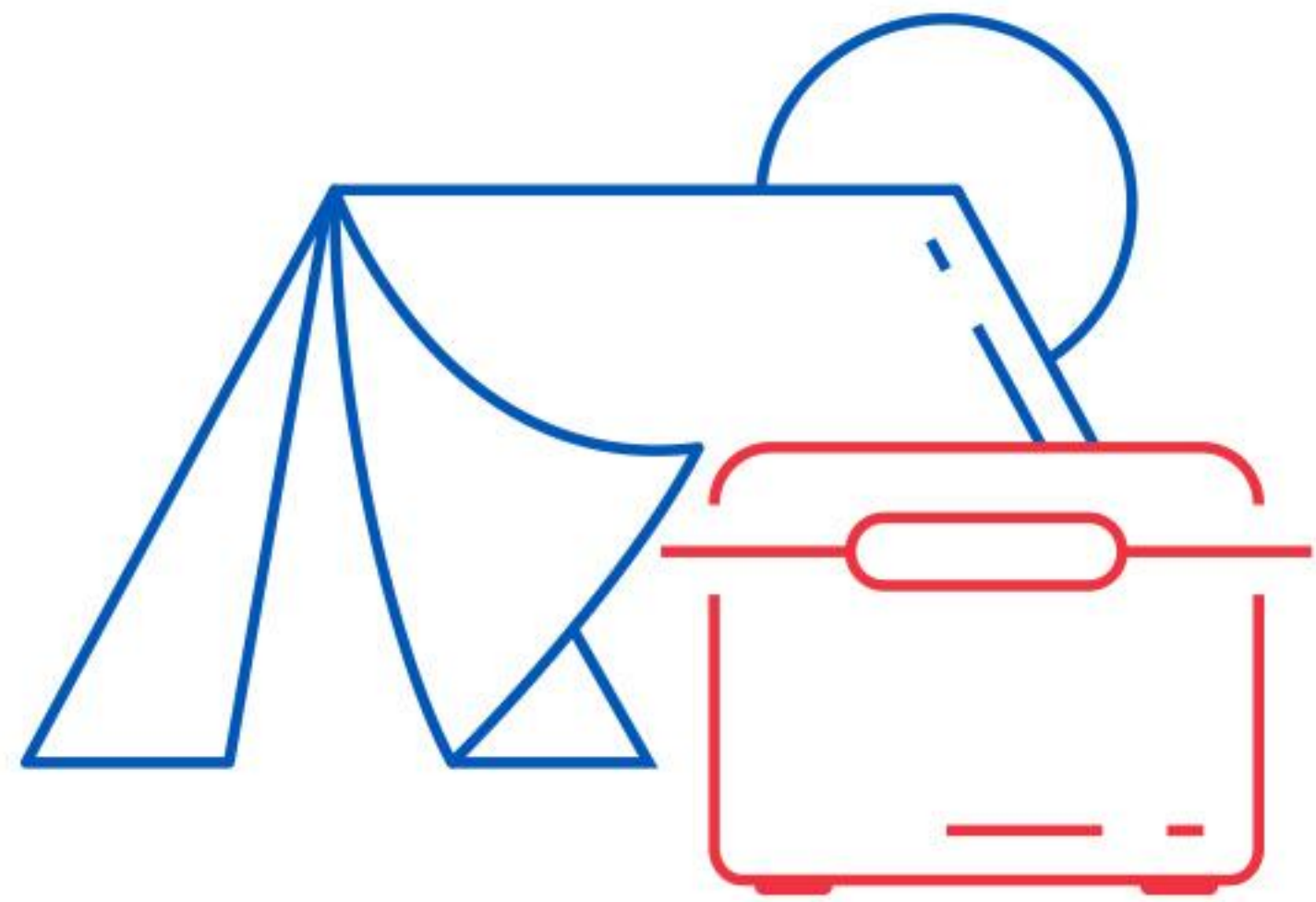
# Product

## Performance Parameters

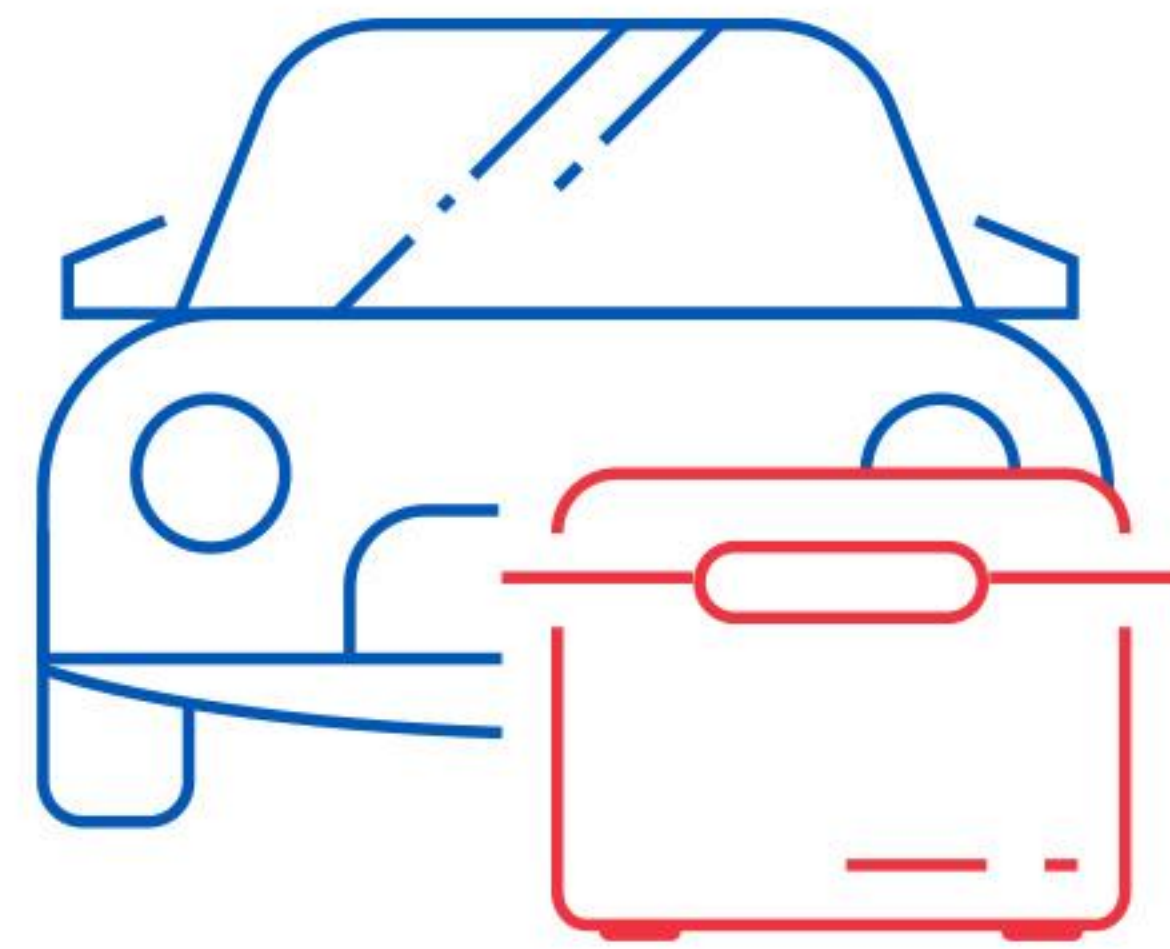
Brand	Model	Color	Cooling Type	Vehicle Fit	Capacity
SUPERCOOLER	SAV-DMR	Champagne	Freezer/Refrigerator	Universal	39L
Weight	Dimension (mm)	Style	Temperature Range	Recommended Use	Packaging
16.4KG	622*398*399	Portable Handheld	-20~20 °C	Home, Car, Camping, Food Transport	Carton Box

# Primary

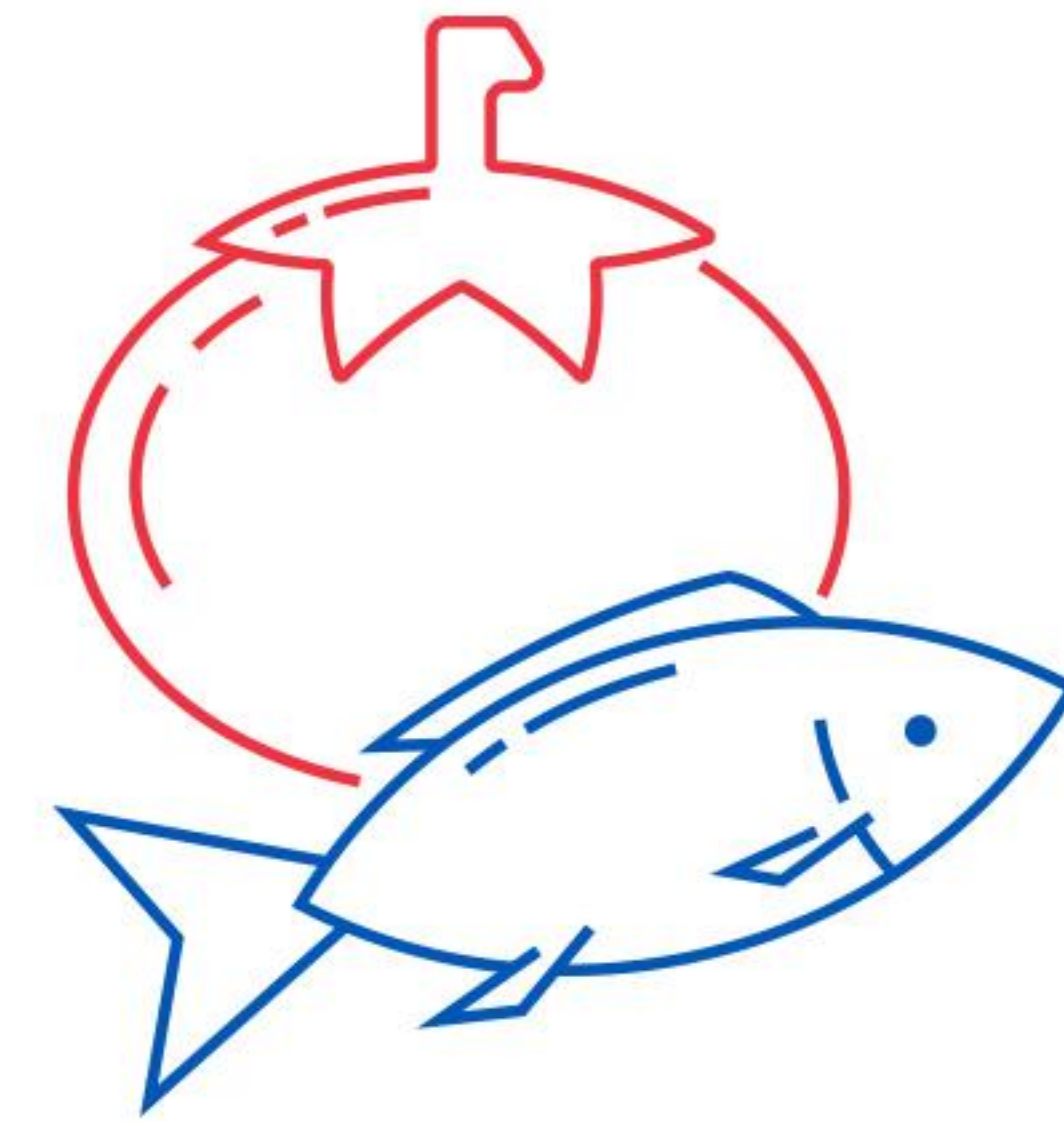
application scenarios



Outdoor Gear



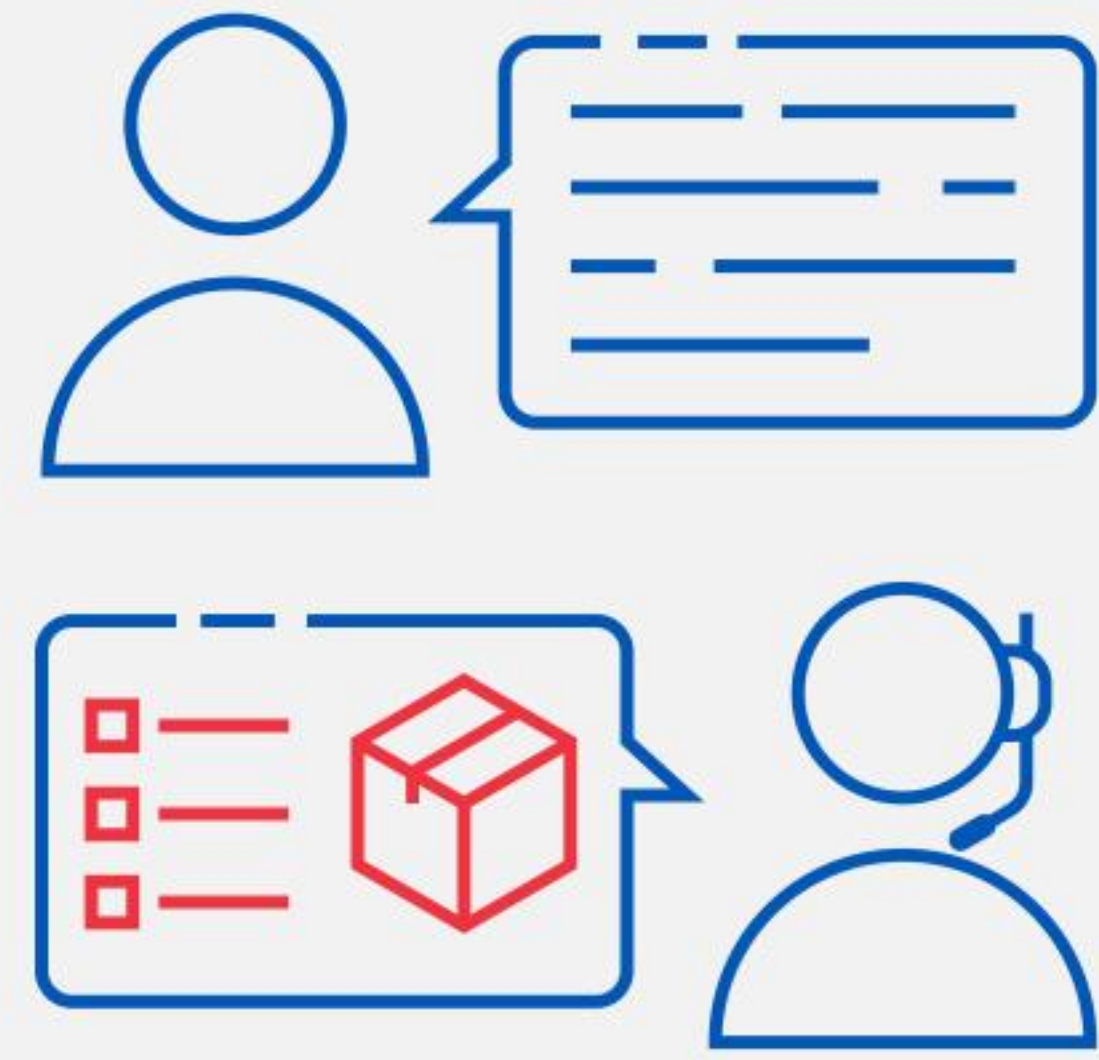
Vehicle-mounted Insulation



Fresh Food

# Customized solution

1

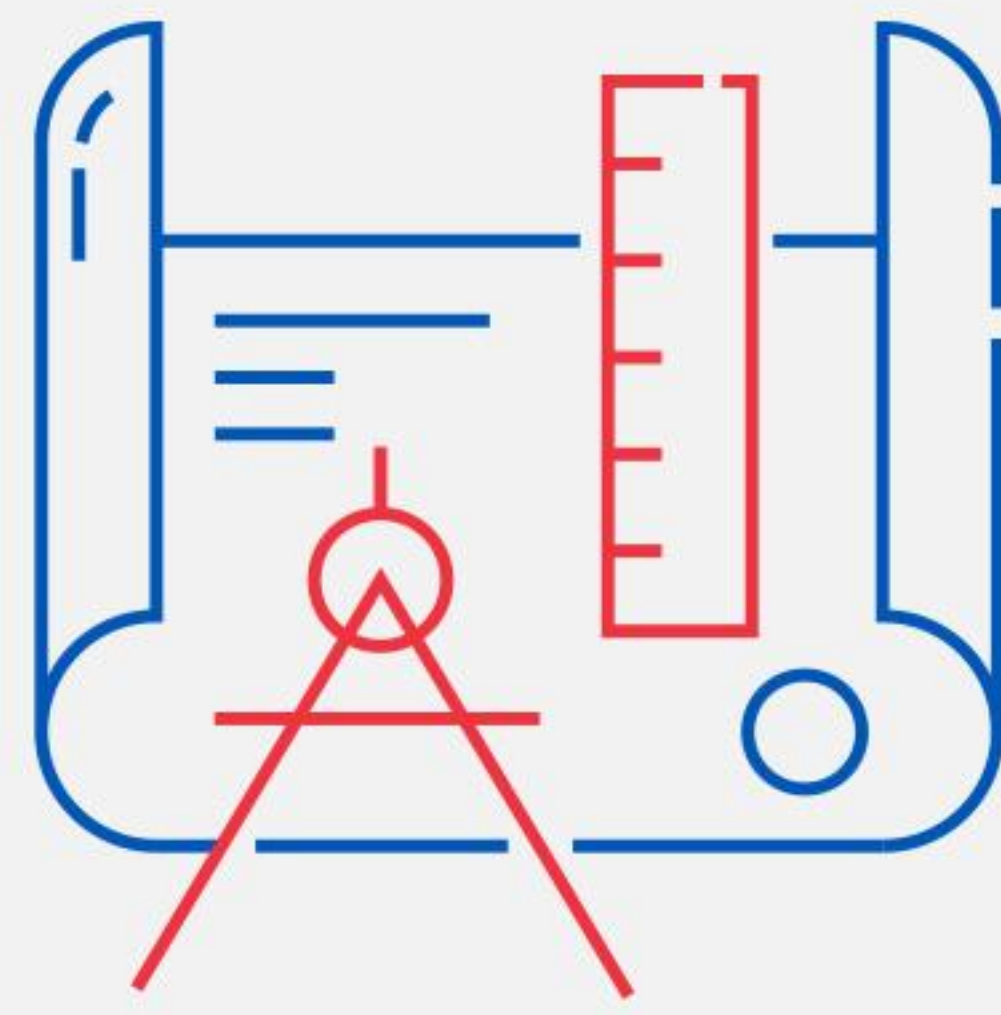


## Insight into needs

Deep Diagnosis

Through professional consultation, gain precise insights into the core pain points of customers in terms of insulation efficiency, cost, specifications, and other aspects

2



## Customized solution

Technical Customization

Based on customer needs and our process capabilities, our technical team provides customized solutions

3

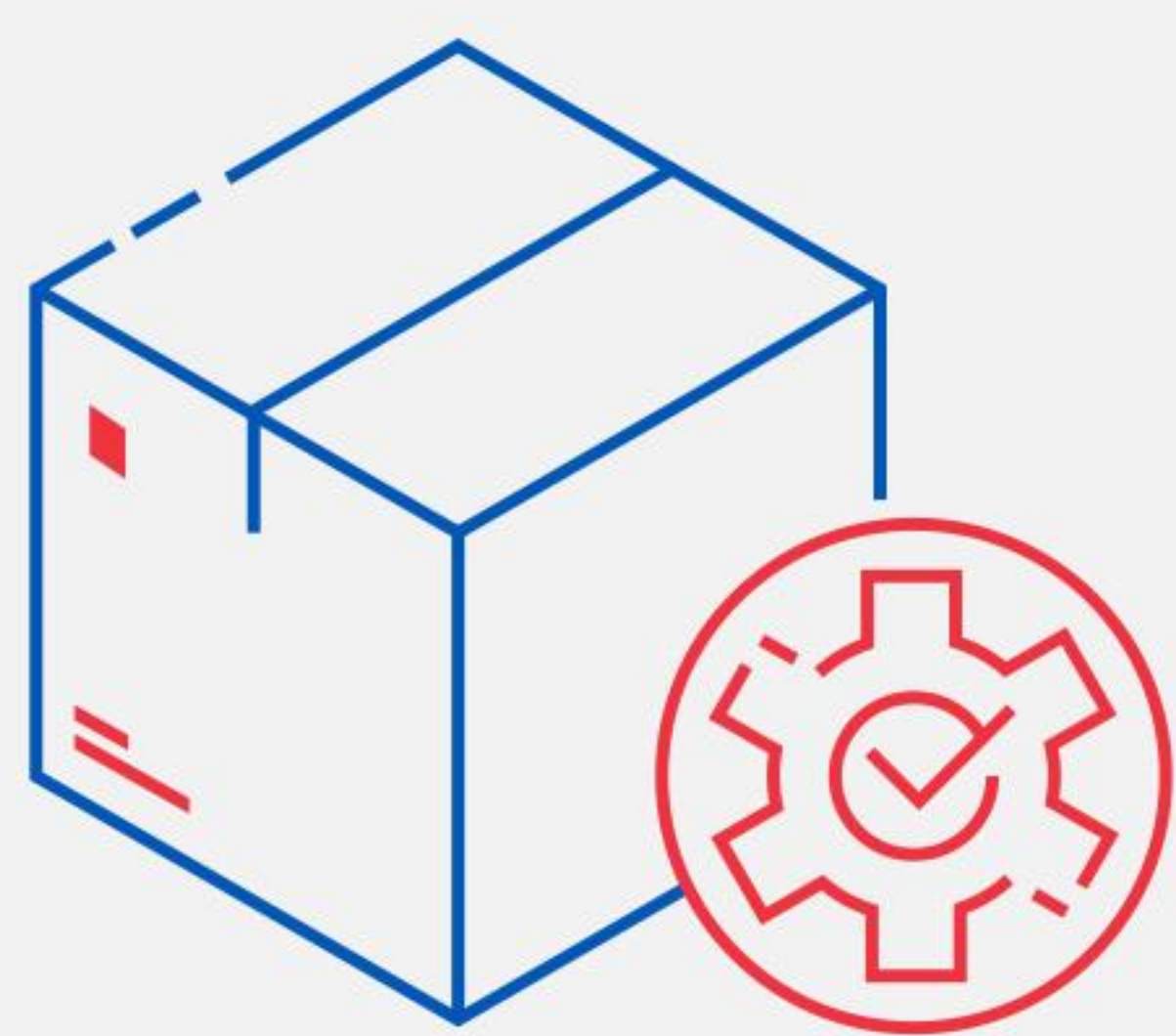


## Sample confirmation

Sample verification

Communicate with the client and confirm the details of the plan, provide samples for physical functional verification

4

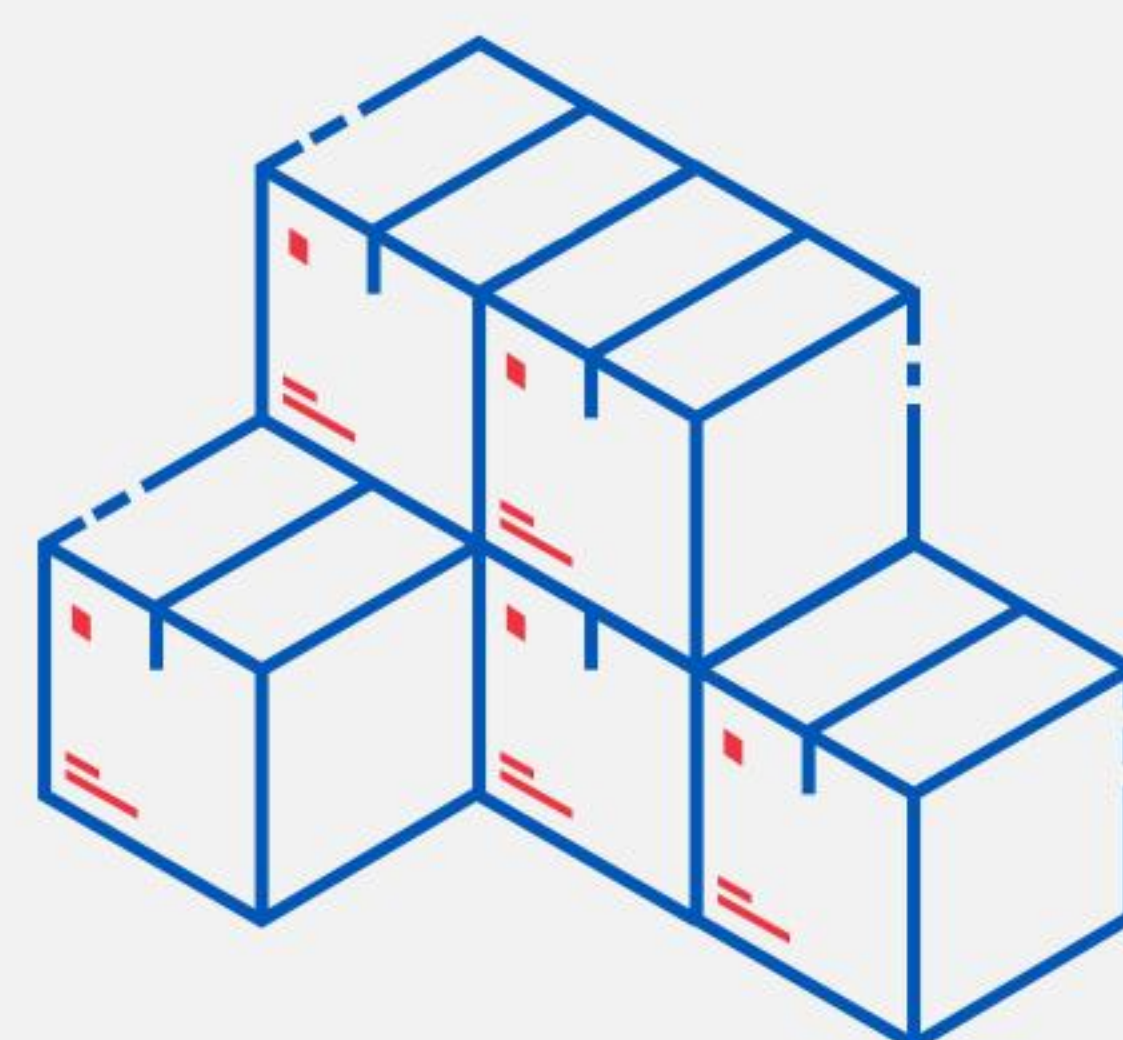


## Solution optimization

Precise optimization

Based on the feedback from sample testing, iterate and optimize the plan to ensure a complete match with the application scenario

5



## Bulk supply

Mass production delivery

After the final confirmation of the plan, standardized mass production will be initiated to ensure stable and efficient supply