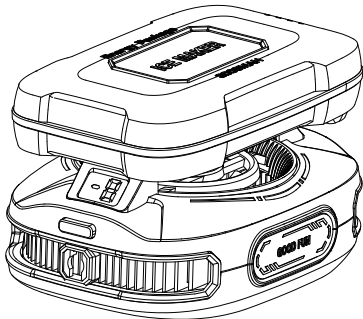




MODEL JS85



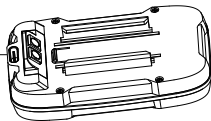
BATTERY-POWERED
SEMICONDUCTOR COOLER



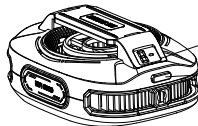
PRODUCT

OVERVIEW

Battery USB-C
Input Port



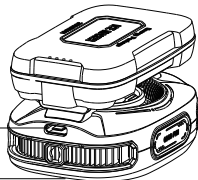
Display



Power / Mode
Button

Cooler USB-C
Input Port

Cooling Plate



PRODUCT

STRUCTURE

POWER OPTIONS

Battery operation

Attach the battery pack. Press and hold the power button for 2 seconds to turn on the cooler.

Wired operation

Connect the USB Type-C cable. Use a 5 V / 2 A power adapter.

Hybrid operation

With the battery pack attached, connect the USB Type-C cable to power the cooler and charge the battery at the same time. Use a 5 V / 3 A power adapter.

CONTROLS

Cooling modes

Press the power button once to cycle through the cooling modes:

L2 - High-Power Cooling

L1 - Low-Noise Cooling

AI - Intelligent Temperature Control

Lighting effects

Press the power button twice to cycle through the lighting effects:

Chasing > Gradient > Breathing > Off

The light is off by default during battery operation.

PRODUCT DETAILS

Model	JS85
Net Weight	148 g
Dimensions	76 x 56 x 31 mm
Rated Input	5 V / 2 A
Input Port	USB Type-C
Materials	ABS and metal

PACKAGE CONTENTS

JS85 cooler

Magnetic mounting plate

Phone clip

USB Type-C cable

Certificate of conformity