SunAura Thermal

Heated Seat Cushion

Model / SKU: NYRN10/A

Product Overview

The SunAura **Heated Seat Cushion** is a graphene-based heating product manufactured by SUNAURA (Qingdao) Thermal Technology Co., Ltd. Using a printed graphene-carbon heating element with over 99% electric-to-heat conversion and far-infrared emission, it delivers uniform, efficient warmth suitable for B2B OEM / ODM programs. All products are batch-tested under ISO 9001:2015 and carry CE and RoHS compliance.

Key Specifications

Parameter	Value
Voltage	5 V USB
Dimensions	40 × 40 cm
Heat-up time	3 seconds
Material	Cotton-linen + sponge
Colours	Blue / beige / linen-grey (custom)
Power source	USB (power bank / car / laptop)
Heat levels	3

Key Features

- Three-second graphene heat-up
- Cotton-linen breathable cover
- Works with power bank, car USB or laptop
- Three heat levels

Typical Applications

- Car seats
- Office and dining chairs
- Wheelchair and study seating
- Home comfort

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CE · RoHS · ISO 9001:2015 | Factory since 2008 · OEM / ODM welcome

Datasheet subject to change without notice. Specifications confirmed at time of order. OEM / ODM, private label and custom sizing available on request.