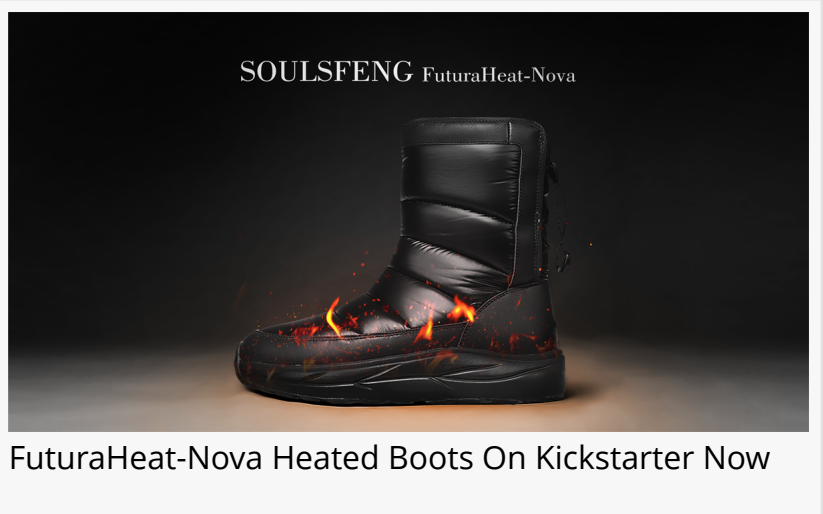


FuturaHeat-Nova: The Ultimate Heated Boots for Extreme Cold, Now on Kickstarter

Designed for Extreme Cold, FuturaHeat-Nova heated boots provide warmth, safety, and app-controlled heating for frontline workers and outdoor adventurers.

NEW YORK, NY, UNITED STATES, March 18, 2025 /EINPresswire.com/ -- Soulsfeng, a leader in high-performance outdoor footwear, has launched the FuturaHeat-Nova Heated Boots on Kickstarter. Engineered to protect feet for human beings in

extreme temperatures as low as $-40.0^{\circ}\text{F}(-40^{\circ}\text{C})$, these innovative boots combine semiconductor heating technology, smart APP control, and a rugged design to ensure warmth and safety for frontline workers, outdoor enthusiasts, and extreme winter adventurers.



“

FuturaHeat-Nova is designed to keep people warm and safe, no matter how extreme the cold.”

David Feng, CEO of Soulsfeng

Advanced Heating Technology for Extreme Cold

The FuturaHeat-Nova boots are designed with a cutting-edge heated midsole, providing targeted warmth to the forefoot area. The heating system uses:

- Semiconductor heating parts for even heat distribution
- Thermal conductive graphite for efficient warmth retention

- Adjustable power settings (3-6W) for optimized battery life

Users can control the heating via a smartphone app or directly through the built-in lithium battery, making it easy to adjust temperature levels based on outdoor conditions.

Built for Durability, Comfort & Performance

FuturaHeat-Nova boots are made to endure the harshest winter conditions:

- Upper Material: Premium cowhide leather with a polyester PU coating for water resistance and

durability

- Lining: Short plush inner lining for added warmth and comfort
- Built-in Battery Compartment: Insulated with plush lining to ensure battery performance at -40.0 °F(-40°C)
- Boot Height: 25 cm for enhanced ankle support
- Outsole: Anti-slip rubber for superior traction on ice and snow

Long-Lasting Battery Life for All-Day Warmth

Equipped with a 5000mAh lithium battery, the FuturaHeat-Nova boots deliver:

- High Mode -4°F & below (-20°C & below): 6 hours of warmth
- Medium Mode 14°F to -4°F (-10°C to -20°C): 10 hours of warmth
- Low Mode 0°F to 14°F (0°C to -10°C): 14 hours of warmth

Perfect for Frontline Workers & Winter Adventurers

Whether you're a construction worker, emergency responder, skier, mountaineer, or explorer, the FuturaHeat-Nova boots are your ultimate defense against the freezing cold.

Now Available on Kickstarter – Support & Share!

The FuturaHeat-Nova Heated Boots are now available for backing on Kickstarter, with an initial funding goal of \$47,700. Early backers can enjoy exclusive discounts before retail pricing.

□ Join the movement! Support us and share this campaign with your network to help bring this game-changing winter innovation to life!

□ <https://www.kickstarter.com/projects/soulsfeng/futuraheat-nova-heated-boots/>

Media Contact:

Johnson

davidfeng@soulsfeng.com

website: soulsfeng.com

Soulsfeng

Future Footwear Technology Corporation

[email us here](#)

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