

2026 FIR Gemstone Heating Mats & Mattresses

Engineering Guide for B2B Buyers, Spa Operators and Wellness Distributors

Product Families

Family	Typical Configuration	Use Case
Full-Body Heating Mats	Tourmaline, jade or amethyst stone layers; FIR heating element and 11-layer construction	Home relaxation and day spa full-body sessions
Therapy Mattresses	Full-length FIR mattress with low-EMF heating element and hypoallergenic materials	Spa therapy and therapeutic massage centers
Seat Cushions & Chair Pads	Compact FIR + tourmaline pad with adjustable temperature control	Office chair and targeted seating comfort
Sauna Blankets & Portable Heaters	Insulated FIR sauna blanket with 30-70 C temperature range	Detox, relaxation and home spa programs

Core Technical Parameters

Parameter	Typical Value
Far Infrared Wavelength	4-14 micron FIR resonance
Negative Ion Output	1,500+ ions/cc with genuine tourmaline
Safety Structure	11-layer construction with low-EMF heating element
Temperature Control	Intelligent controller, approx. 30-70 C
Electrical Configurations	110V / 220V, US / EU / UK / AU plugs
MOQ	1-50 units depending on customization
Lead Time	7-10 days stock; 20-35 days OEM

All mats are designed for lie-down therapy. Standing on or folding the heating layer during use is not permitted.

Each model supports custom sizing, leather embossing, controller silk-screen and private-label packaging for retail or clinical programs.

Factory & Quality Credentials

Item	Standard
Facility	No. 698 Xueyuan Road, Chengbei Subdistrict, Fu'an, Ningde, Fujian, China
Established	February 2014
Main Markets	United States, Europe, India, Southeast Asia
Certifications	CE, RoHS, FCC; EMF shielding and electrical safety reports on request
Aging Test	100% full-load aging test, 4-8 hours per unit
Voltage Options	110V / 220V; US, EU, UK, AU plugs
Customization	OEM/ODM, private label, custom size, controller and packaging

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Specifications are typical reference values and may be adjusted per OEM project after factory confirmation.