

FAR-INFRARED HEATING
MANUFACTURER
“Energy Efficient Heating”



Glass Infrared Heated
Panel

The Frameless Infrared Glass panel offers a sleek, high-gloss heating solution that complements modern interiors. Its smooth glass surface provides a premium finish while delivering efficient radiant heat that warms the room naturally.

The glass surface ensures durability, easy cleaning, and long-lasting performance. Infrared technology provides consistent warmth without circulating dust, making it ideal for allergy-sensitive environments. The frameless design enhances the minimalist aesthetic, allowing the panel to blend seamlessly into residential and commercial spaces.

GLASS INFRARED HEATED PANELS



IP65 Rated

Perfect for bathrooms and kitchens with water-resistant design



Energy Efficient

Low running costs with efficient heat distribution



Far Infrared

Healthy, comfortable heating using far infrared technology



5 Year Warranty

Peace of mind with comprehensive warranty coverage



Designer Finish

Frameless, minimalistic design for modern environments



Tempered Glass

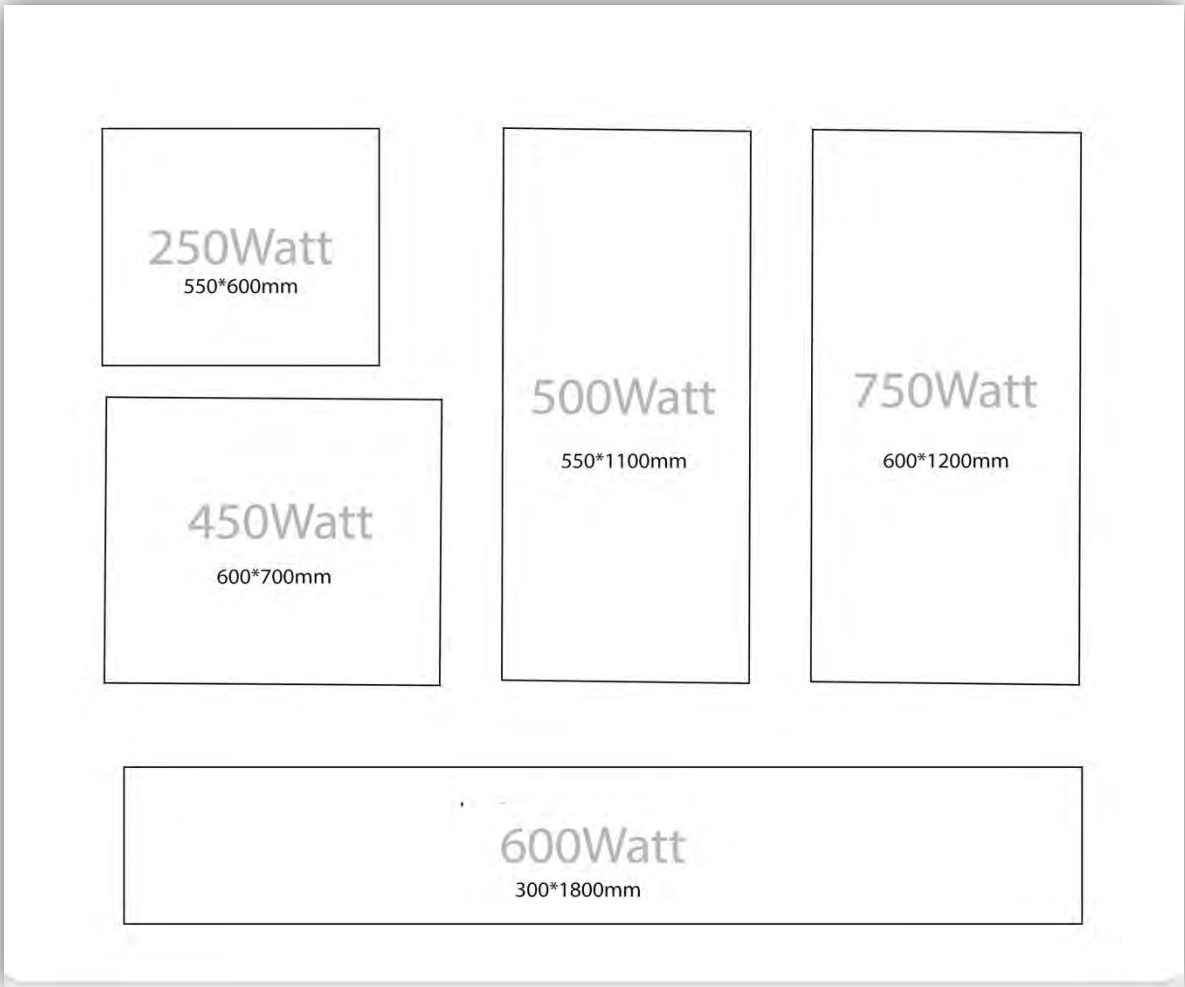
High-quality tempered glass surface for durability

Power		250Watt	450Watt	500watt	600Watt	750watt
Size		55*60cm	60*70cm	55*110cm	30*180cm	60*120cm
Heating Element	Carbon Firbe	Carbon	Carbon	Carbon	Carbon	Carbon
Construction	Glass Mirror Aluminium Back	Frameless	Frameless	Frameless	Frameless	Frameless
Material	Toughened Glass	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Coating	White Aluminium Back Coated	White	White	White	White	White
Connection	1.9meter Cable Heater	1.9meter Cable	1.9meter Cable	1.9meter Cable	1.9meter Cable	1.9meter Cable

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Panel are for recessed ceiling, OEM size available.
All panels can be offer with smart home system
WI-FI/Zigbee.

CAD DRAWING GLASS INFRARED PANELS



GLASS INFRARED TECHNICAL DATA

Service Life	20 Years	20 Years	20 Years	20 Years	20 Years	20 Years
Warranty	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years
IP Rating	IP41	IP65	IP65	IP65	IP65	IP65
Weight		6.22	9.67 Kg	11.75Kg	14.77Kg	14.94Kg
Voltage	110/240VAC	110/240VAC	110/240VAC	110/240VAC	110/240VAC	110/240VAC
Surface Temperature	90/110°C	90/110°C	90/110°C	90/110°C	90/110°C	90/110°C
Energy Transfer	98%	98%	98%	98%	98%	98%
Heating Coverage	Square Meter	4.17	7.50	8.33	10.00	12.50
Overheat Protection	155°C	155°C	155°C	155°C	155°C	155°C
Fixing	Cassette/Shpix-Fix	All	All	All	All	All