

Bambu Lab FAH017 Ceramic Heater for Hotend - X1E

SKU / Model: FAH017

Product overview

? Product Name Bambu Lab FAH017 Ceramic Heater for Hotend Compatible with X1E ?

Product Overview The Bambu Lab FAH017 Ceramic Heater is engineered to deliver rapid and even heat distribution for the X1E hotend. Capable of reaching up to 300°C, it ensures stable extrusion across a wide range of filaments. This assembly includes ceramic heaters, thermal grease, and retaining clips, making it a complete solution for maintaining optimal thermal performance in demanding 3D printing environments. ? Top Highlights ? High-Temperature Capability Heats nozzle up to 300°C for versatile filament use ? Efficient Heating

Rapid and consistent thermal response ? Complete Kit Includes ceramic heaters, thermal grease, and retaining clips ? Precision Control Maintains stable extrusion for high-quality prints ? Exclusive Compatibility Designed specifically for Bambu Lab X1E ? Technical Details Specification Details Model Number FAH017 Heating Power 48 W Maximum Temperature 300°C Materials Ceramic, Metal, Plastic Package Contents 3 Ceramic Heaters, 3 Thermal Grease Containers, 3 Retaining Clips Packaging Size 60 ×60 ×30 mm Packaging Weight 23 g Compatibility Bambu Lab X1E ? Why You Should Buy It ? Ensures stable extrusion with high-temperature capability ? Complete kit for easy installation and maintenance ? Designed exclusively for X1E hotend compatibility ? Supports a wide range of advanced filaments ? Recommended Use Cases ? Printing with high-temperature engineering filaments ? Consistent extrusion for long-duration prints ? Maintaining optimal hotend performance ? Replacement part for X1E hotend assemblies ? Customer Assurance ? Returns Policy: Returns accepted as per standard reseller terms and conditions ? Shipping Info: Delivery handled by reliable logistics partners with tracking support ? Customer Support: Assistance available via official support channels and authorized resellers ? Call to Action Keep your X1E hotend running at peak performance with this precision ceramic heater kit. Thanks for choosing YOUR TRUSTED IT PARTNER.

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