

## Cooltron Custom Order RFQ FORM - Server CPU Cooler FanSink Inquiry

Date: \_\_\_\_\_

Please fill out the required fields marked with \*, and provide as much information as possible. Thanks!

### 1. End Customer Information

<b>Company Name *</b>	_____		
<b>Address *</b>	_____		
<b>Website *</b>	_____		
<b>Contact *</b>		<b>Job Title *</b>	
<b>Phone *</b>		<b>Email *</b>	
<b>Business Type *</b>	<input type="checkbox"/> Server System Integrator <input type="checkbox"/> Server Chassis Supplier <input type="checkbox"/> EMS/Contract Manufacturer <input type="checkbox"/> Other _____		

### 2. Server CPU Cooler Project Information

<b>Project *</b>	<input type="checkbox"/> On Going Project	<b>On Going Project - Cross CPU Cooler Brand &amp; P/N *:</b>	
	<input type="checkbox"/> New Project <input type="checkbox"/> One- Time Buying <input type="checkbox"/> Other _____		
<b>Applied Server Type *</b>	<input type="checkbox"/> 4U <input type="checkbox"/> 2U <input type="checkbox"/> Other _____		
<b>Server CPU Brand / Model # / Socket # *</b>	Brand _____ Model # _____ Socket # _____		
<b>Server CPU TDP (W)</b>	TDP (Thermal Design Power) to Dissipate: _____ (W)		
<b>Working Environment</b>	Target Operational Temperature Below _____ °C at Ambient _____ °C		
<b>Product Lifetime Required (hours)</b>	Product Lifetime Required _____ (Hours)		
<b>CPU Cooler Custom Order Designs</b>	<input type="checkbox"/> Built to Print (Customer's Designs) <input type="checkbox"/> Improvements on Current Designs <input type="checkbox"/> Custom Designs (by Cooltron)		
	<input type="checkbox"/> Others _____		
<b>Branding &amp; Packaging (MOQ is required)</b>	Branding: <input type="checkbox"/> Private Label <input type="checkbox"/> Cooltron Logo <input type="checkbox"/> Generic <input type="checkbox"/> Other _____		
	Packaging: <input type="checkbox"/> Retail Box <input type="checkbox"/> White Box <input type="checkbox"/> Bulk Pack <input type="checkbox"/> Other _____		
<b>Estimated Usage Quantity *</b>		<b>Target Price &amp; Shipments Schedules (If multiple partial shipments required)</b>	

### 3. Server CPU Cooler (Heat Sink + Fan) Designs Information

(Cooltron suggest customers to provide 3D Drawings and also 2D Drawings, if possible; or, otherwise, to provide any available cross samples for faster RFQ processing)

<b>Customer's CPU Cooler Designs Provided *</b>	<input type="checkbox"/> 3D Drawing (STEP/STP Preferred) <input type="checkbox"/> 2D Drawing PDF <input type="checkbox"/> Other _____		
<b>Sample Provided? (pcs)</b>		<b>Product Pictures Provided?</b>	
<b>CPU Cooler Type *</b>	<input type="checkbox"/> Fansink Type CPU Cooler (Fan+Heat Sink): Please fill out both Heat Sink Designs and Fan Designs setion below <input type="checkbox"/> Heat Sink Only CPU Cooler: Please fill out only Heat Sink Designs setion below		
<b>CPU Cooler Dimensions* (mm / inch)</b>	CPU Cooler (Heat Sink + Fan) Dimmensions (L x W x H): _____ (mm) / _____ (inch)		

4. Heat Sink Specifications Requirements			
Heat Sink Dimensions* (mm/inch)	Heat Sink (only) Dimmensions (L x W x H): _____ (mm) / _____ (inch)		
Heat Sink Designs *	<input type="checkbox"/> Individual Copper Heat Pipes Thickness/Diameter (mm): _____ <input type="checkbox"/> Heat Pipes Quantity (pcs): _____ <input type="checkbox"/> Heat Sink Base Material (Copper/Aluminum/Other): _____ <input type="checkbox"/> Heat Sink Fins <input type="checkbox"/> Other _____		
Mounting Method *	Socket Mount/Integrated Mounting/Screw & Hole/Clip/Other (3D drawing Preferred): _____		
Thermal Paste/Adhesive Tape Requirements *	Brand &P/N# _____	Surface Treatment /Finish Color (Pantone Color#) * _____	Anodizing/Electrophoresis/Powder Coating/Plating/Other _____ _____
5. Fan Specifications Requirements			
Fan Dimensions * (mm/inch)	Fan (only) Dimmensions (L x W x H): _____ (mm) / _____ (inch)		
Fan Specifications Requirements *	Fan Voltage (VDC): _____	Fan Current (mA): _____	Fan Power Consumption (W): _____
	Fan Speed (RPM): _____	Fan Air Flow (CFM): _____	Fan Air Pressure (mm-H2O): _____
	Noise Level (dBA): _____	Fan Bearing Type (Ball Bearing/Other) : _____	
	Fan Pin Connector: <input type="checkbox"/> 4-Pin (Ground/Power/Tachometer/PWM) <input type="checkbox"/> 3-Pin (Ground/Power/Tachometer) <input type="checkbox"/> 2-Pin (Ground/Power) <input type="checkbox"/> Other _____		
6. Remarks:			
(Please provide more information about your custom order project that are not included in the above fields)			