

CL-W334-PL00BL-A

Thermaltake Pacific TF3 Liquid cooling system Dashboard

Product Overview

Thermaltake Pacific TF3 Liquid cooling system Dashboard, 120 x 120 x 25 mm dimensions, Coolant Pressure Sensor, Liquid Temperature Sensor, Ambient Temperature Sensor



Specifications

Overview:

Pacific TF3 Liquid Cooling System Dashboard

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Pacific TF3 Liquid Cooling System Dashboard has 3 analog dashboards that allow you to check your systems real-time Coolant Temperature, Coolant Pressure, and even Chassis Ambient Temperature. It can be installed anywhere inside the chassis because of its 120 mm fan shape design.

Features:

Monitor Your Liquid Cooling System Just Like When Driving

Inspired by sports cars, we have designed this Liquid Cooling System Dashboard to mimic a cars analog gauges for you to get the feeling of having all the information you need to know at a glimpse.

Get All the Info in a Glimpse

As all compartments are upgraded, your monitoring system should be the same too.

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Product Specification Sheet

Pacific TF3 Liquid Cooling System Dashboard allows you to check your systems real-time Coolant Temperature, Coolant Pressure, and even Chassis Ambient Temperature.

Coolant Temperature

Learning the systems coolant temperature allows you to understand your systems efficiency at dissipating heat from your CPU, GPU, and other components. This product will detect overheating possibilities and give out software warnings for users to allocate the systems problem.

Coolant Pressure

The Coolant Pressure section allows you to monitor the liquid cooling system to prevent possible leakage or system outburst. Maintaining the coolant pressure under 0.5 bar would be ideal; if exceeds 0.5 bar, a software warning may occur.

Chassis Ambient Temperature

Adding a sensor cable to place anywhere in the chassis to monitor Chassis Ambient Temperature is new to the game. By placing the sensor cable in your desired spot in the chassis, you can learn if your chassis is dissipating heat effectively, thus keeping your entire system as cool as possible.

Install it Like a 120 mm Fan

Pacific TF3 Liquid Cooling System Dashboard can be installed like a 120 mm fan in any 120 mm fan spot. The design allows it to be placed between tempered glass and radiators so you can either put it at the front or even at the top of the chassis.

Spectacular RGB backlighting effects

Featuring three RGB backlights on each dashboard, you may control their colors independently through TT RGB Plus 2.0 Software. Match up with all the other TT RGB Plus components to express all your lighting preferences through your build.

Specifications:

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Specifications	
Product Code	CL-W334-PL00BL-A
P/N	CL-W334-PL00BL-A
DIMENSIONS	120 x 120 x 25 mm
RATED CURRENT	0.5A
POWER INPUT	2.5W
COMPATIBILITY	Screw Thread: G1/4 Port
	Interface: Micro USB to USB (9PIN)
	System Compatibility: Windows 10 / 11
MATERIAL	Copper + ABS
RATED VOLTAGE	5V
MAXIMUM HEAD	Measuring range: 0~1 bar
	Accuracy: +/- 0.05 bar
COOLANT	Measuring range: 0 degreesC- 70 degreesC
	Accuracy: +/- 1 degreesC

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Product Specification Sheet

OTHERS	Includes:
	TF3
	Coolant Pressure Sensor
	Liquid Temperature Sensor
	Ambient Temperature Sensor
	4-Way G1/4 Connector Block
	Mirco-USB to 9pin USB Cable
	SATA to Mirco-USB Cable, T5 Screw*4, M3 Screw*4

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/CL-W334-PL00BL-A-Thermaltake-Pacific-TF3-Liquid-cooling-Buy-p-286820.php>

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