Thermaltake Pacific W7 Plus - Liquid cooling system CPU water block

(for: LGA775 - LGA1156 - AM2 - AM2+ - LGA1366 - AM3 - LGA1155 - AM3+ - LGA2011 - FM1 - FM2 - LGA1150 - LGA2011-3 - LGA1151 - AM4 - LGA2066 - LGA1200) - copper base with nickel-plating finish

Group	Coolers
Manufacturer	Thermaltake
Manufacturer item no.	CL-W279-CU00SW-A
EAN/UPC	4713227524070

Description

A copper base CPU water block with 0.15mm internal fin construction, anti-corrosive nickel plating and a built-in temperature sensor for monitoring temperature and high standard cooling performance. Supported by TT RGB Plus Software delivering 16.8 million colors of illumination.

Main features

Product Description	Thermaltake Pacific W7 Plus liquid cooling system CPU water block
Product Type	Liquid cooling system CPU water block
Package Content	Intel mounting bracket, AMD mounting bracket, controller
Compatibility	LGA775 Socket, LGA1156 Socket, Socket AM2, Socket AM2+, LGA1366 Socket, Socket AM3, LGA1155 Socket, Socket AM3+, LGA2011 Socket, Socket FM1, Socket FM2, LGA1150 Socket, LGA2011-3 Socket, LGA1151 Socket, Socket AM4, LGA2066 Socket, LGA1200 Socket
Heatsink Material	Copper base with nickel-plating finish
Power Connector	4 pin Molex connector
Rated Voltage	5 V
Product Material	Nickel, copper
Dimensions (WxDxH)	9.34 cm x 9.34 cm x 2.2 cm
Weight	670 g
Features	Temperature sensor, corrosion protection, 12 LED lights, G1/4" thread, 16.8 million RGB LED lights

Extended details

General	
Product Type	Liquid cooling system CPU water block
Product Material	Nickel, copper
Package Content	Intel mounting bracket, AMD mounting bracket, controller
Width	9.34 cm
Depth	9.34 cm

Height	2.2 cm
Weight	670 g

Heatsink & Fan

Compatible With	LGA775 Socket, LGA1156 Socket, Socket AM2, Socket AM2+, LGA1366 Socket, Socket AM3, LGA1155 Socket, Socket AM3+, LGA2011 Socket, Socket FM1, Socket FM2, LGA1150 Socket, LGA2011-3 Socket, LGA1151 Socket, Socket AM4, LGA2066 Socket, LGA1200 Socket
Heatsink Material	Copper base with nickel-plating finish
Power Connector	4 pin Molex connector
Rated Voltage	5 V
Power Consumption	2.4 W

Miscellaneous

Mounting Kit	Included
Features	Temperature sensor, corrosion protection, 12 LED lights, G1/4" thread, 16.8 million RGB LED lights