



# SilverStone Tundra TD03-E Complete All-In-One Liquid Cooler

Special Price  
**\$80.99** was  
**\$86.99**

## Product Images



## Short Description

The Tundra TD03-E is SilverStone's first all-in-one liquid cooler and is a breakthrough in a market segment filled with similar-looking products. Its unique alloy water-block is constructed with copper base and aluminum body for better durability compared to plastic-built competitions. The block also has a patented design that eliminates screws in its construction to provide excellent cooling performance and integration of mounting bracket for easy installation. The radiator has another patented design that utilizes brazing fins similar to those used in top air coolers for increased heat transfer efficiency by up to 40% over traditional radiators. With it fully assembled, factory filled and sealed, the TD03-E can be used immediately with no need to refill. For those looking to finally have a unique all-in-one liquid cooler that is durable and well-constructed, the TD03-E is definitely it.

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## Features

- Easy installation with aluminum clips and steel back-plate
- Maintenance free, no refill required
- Dual auto adjustable 120mm PWM fans included
- Durable alloy water-block for improved reliability
- Patented brazing fins radiator increase cooling efficiency by 40%
- Socket LGA775/1150/1155/1156/1366/2011/AM2/AM3/FM1/FM2

### Water block comparison

#### TD02-E/TD03-E All metal construction with copper base

1.Extruded aluminum mounting bracket for exceptional rigidity  
2.Patented screw-less base design for superior reliability  
3.Nickel-coated unibody aluminum block for outstanding durability



#### Other designs Plastic cap with screwed-on copper base

1.Thinner stamped steel more susceptible to bending  
2.Copper base mounted with numerous screws  
3.Less durable plastic cap



### Radiator comparison

#### TD02-E/TD03-E Premium soldered heatsink fin array

Higher heat transfer with fins touching all sides of liquid piping



#### Other designs Traditional radiators from non-PC applications

Lower heat transfer with fins touching two sides of liquid piping





## Specifications

Model No.

SST-TD03-E

Water block	Dimension	60mm (L) x 55mm (W) x 33.5mm (H)
	Material	Copper base with nickel-plated aluminum unibody
	Motor speed	2500±200RPM
Pump	Rated Voltage	12V
	Rated Current	0.28A
	Dimension	120mm (L) x 120mm (W) x 25mm (D)
	Speed	1500~2500RPM
Fan	Noise level	18~35 dBA
	Rated Voltage	12V
	Rated Current	0.3A
	Max airflow	92.5CFM
	Pressure	3.5mm/H2O
Radiator	Connector	4 Pin PWM
	Dimension	159mm (L) x 124mm (W) x 27mm (H)
	Material	Aluminum
Tube	Length	310mm
	Material	Rubber
Application	Intel Socket LGA775/1150/1155/1156/1366/2011/2011-v3 AMD Socket AM2/AM3/FM1/FM2	
Net Weight	1063g	

## Additional Information

Brand	SilverStone Technology
SKU	SST-TD03-E-D
Weight	5.0000
Color	Black
Block CPU Type	Intel/AMD
Vga	AMD FirePro W9100
Pump Type	Other
Radiator Size	120 (1 x 120mm)
Radiator Thickness	27mm
Vendor SKU/EAN	844761011758
Internet Reviews	<p> Packaging for the cooler was very good, and no real complaints here. The cooler and accessory build quality was also better than I expected, and I would rate it higher than competitors as well. The (mostly) black and white color scheme is a step away from the white and blue that Silverstone normally employs, but it works in this case- and in most cases too! The provided fans are loud at full speed- especially in a push-pull configuration- but get quiet very quickly. The relatively low restriction on the radiator will help in that you will not need to run the fans at full speed, and this shows thermally as well where the TD03-E is one of the best performers across all platforms tested. The pump used is also fairly quiet and the 5 year warranty on the cooler helps too.</p>  <p>To Read More Click <a href="#">"HERE"</a></p>
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