



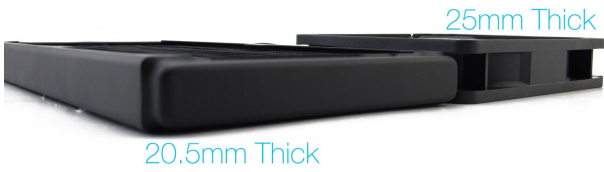
XSPC TX360 Crossflow Ultrathin Radiator

\$109.99

Product Images



XSPC



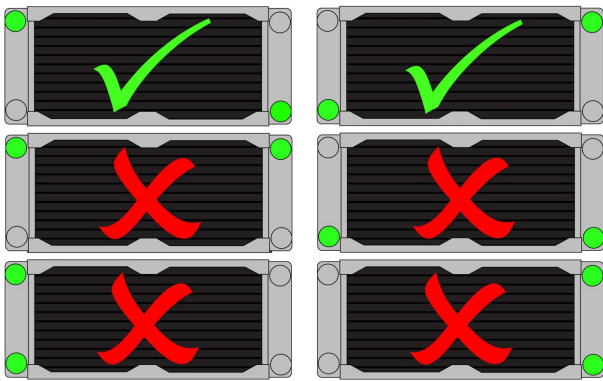
TX SERIES RADIATORS

XSPC



Crossflow Flow Direction

XSPC



Short Description

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Despite its size, the TX series offers both excellent performance and low flow restriction. This comes from the high performance copper and brass core, which features welded seam tubes and high density splitter fins. We further enhanced performance by designing fins which protrude past the tubes. This allowed us to

increase the cooling surface area without increasing the external dimensions. With 13 tubes and 22 fins per inch it's the highest density core XSPC have ever released, but due to the thinness of the core it still performs with low speed fans.

The TX series is ideal for any build where space is at a premium.


Crossflow radiators allow for easier tubing routing in some PC builds. Our selectable crossflow design allows you to choose the most suitable inlet and outlet positions for your build.

Specifications

- Copper and Brass Core
- H90 Copper Tubes, Copper Fins, Brass End Tanks
- Matte Black Paint Finish
- RoHS Compliant
- Dimensions: 125 x 20.5 x 417mm (WxDxH) +-0.5mm
- 16mm Core
- 22 FPI (fins per inch)
- 13 Tubes (13x1.5mm)
- Weight: ~860g
- Coolant Capacity: 150ml
- Ports: G1/4"
- Screws: 6-32 UNC
- Fans: 3 x 120mm (6x with push/pull)

Supplied with two G1/4" plugs, 30mm and 6mm 6-32 UNC screws

Additional Information

Brand	XSPC
SKU	XSPC-CF-TX360-BK
Weight	5.0000
Color	Black
Radiator Size	360 (3 x 120mm)
Radiator Thickness	20mm
Vendor SKU/EAN	5060596650619
Internet Reviews	<p>As it stands, the XSPC TX360 comes out offering a good price, an extremely thin profile, and decent performance to boot, especially at low-medium airflow. It has a one-year warranty, but that is absolutely fine for a passive element where any issues will reveal themselves near the start anyway. If I had to summarize the TX360 in a single sentence, know that you will not get the best performer with the TX360 at any fan speed, but there is nothing else that comes remotely close to the space savings it provides.</p>  <p>Read More HERE</p>

