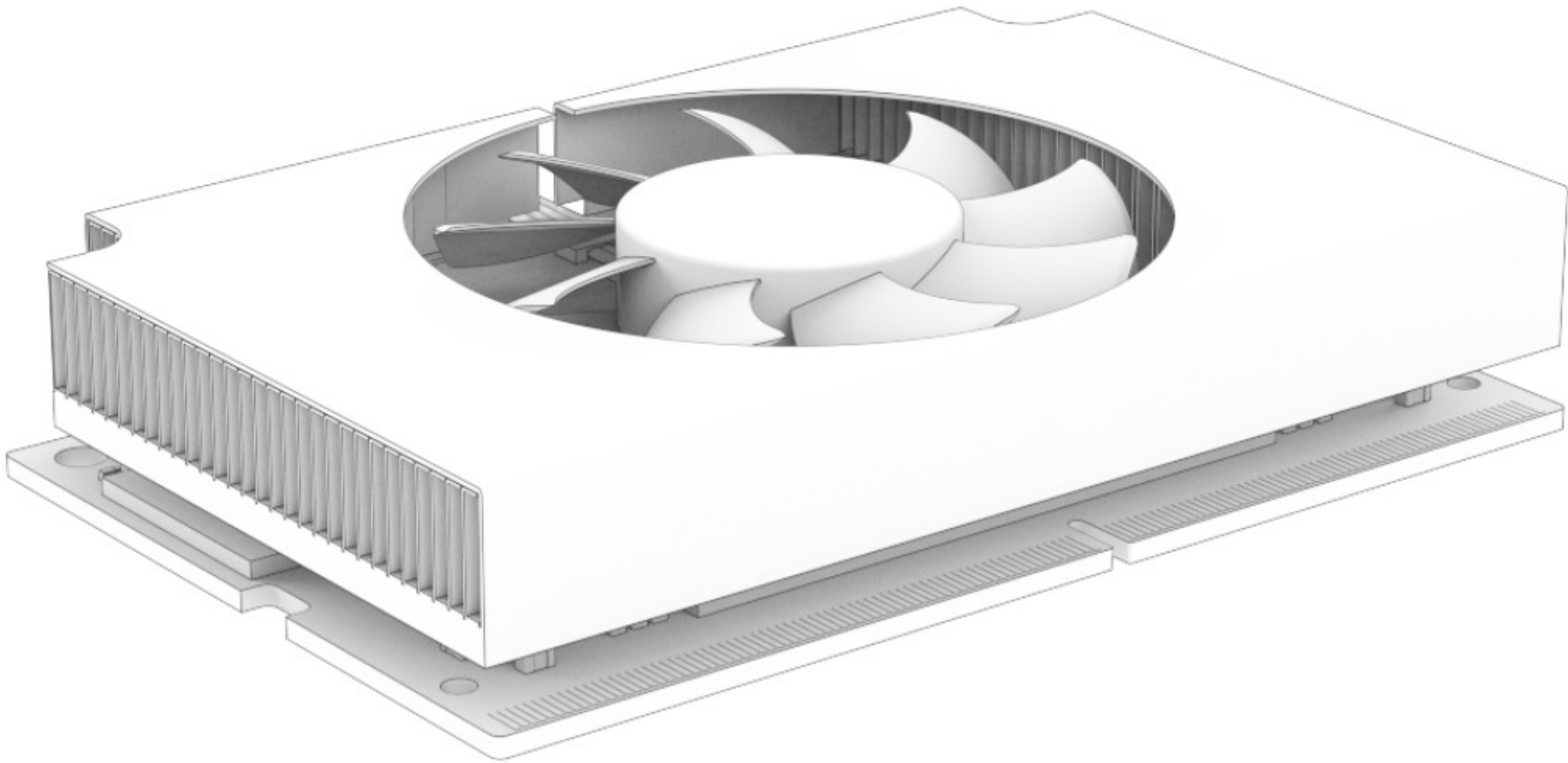


Assembly instructions	Attractec Jetstream ONX
	Rev 1.0 31-Aug-2026



Revision notes

Revision	Date	Description
1.0	31-Aug-2026	Initial release

Bill of materials

PN	Description	Units	Page
ATS2237	Sub-assembly Jetstream ONX heatsink with fan and spacers	1	A1
AT1052	Screw M2x3 pan head, steel	4	A1

1

Jetson Orin SOM

ATS2237
Sub-assembly Jetstream
ONX heatsink with fan
and spacers

Apply thermal paste on die

Optionally, apply a thermal PAD or thermal putty on RAM and power FET. This is beneficial if the Jetson is operated at elevated ambient temperatures

For the best thermal performance consider applying liquid metal using Attractec ALMAKIT <https://attractec.com/web/products/almakit/>

2

Seat Jetstream heatplate onto SOM

! Ensure the heatplate indentations line up directly over the two corner mounting holes on the Jetson.

3

Tighten the four screws gradually in an X-pattern to distribute pressure evenly.

AT1052
Screw M2x3 pan head, steel

4

The Jetson Orin leaf spring is **not** required and is **not** included with Jetstream. However, Jetstream ONX is fully compatible with the leaf spring. Place the spring and use Jetstream's AT1052 screws to tighten onto it.

Jetson is now ready to be installed onto the carrier. Don't forget to:
Secure the SOM to the carrier with two screws (not included in Jetstream)
Connect fan header.