

# Apalis Heatsink Type 3

- Compatible with Apalis iMX6Q, Apalis iMX6D and Apalis TK1 modules
- Easily mounted to the Apalis Carrier Board by means of 4 screws
- Additional threaded holes available for attaching fans to the carrier board, if required



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## Highlights

The Apalis Heatsink is a complete thermal solution. It is mounted to the Apalis carrier board by means of 4 screws of M3 thread each. The screws can be mounted from the top. There are additional threaded holes for attaching a fan to the carrier board, if required.

There are multiple types of Apalis Heatsink. Each type of Apalis Heatsink is compatible with specific Apalis modules. The difference between the various types of Apalis Heatsink is the thickness of the thermal interface material (TIM) pad.

- Compatible with Apalis iMX6Q, Apalis iMX6D and Apalis TK1
- Contains the TIM (Thermal Interface Material)
- Easily mounted to the Apalis Carrier Boards by means of 4 screws
- Additional threaded holes available for attaching fan to the carrier board

## Features



**In stock**  
**Apalis Heatsink Type 3**  
PN: 2307

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<b>Accessory Features</b>	+
<b>Physical</b>	+
<b>Pricing and Availability</b>	+

## Accessories

Toradex offers off-the-shelf accessories that can be directly used in end products. For a few of these accessories, design files including assembly drawings, schematics and Altium projects are available.

**Apalis Heatsink Fan**

Compatible with Apalis Evaluation Board and Ixora Carrier Board

## Buy Now

1 Accessories														
<p><b>V1.0B</b></p> <p>PN: 23071001</p>	<p><b>Apalis Heatsink Type 3</b> <span style="float: right;">Volume Product </span></p> <p>Heatsink for Apalis TK1, iMX6Q and iMX6D modules</p> <p>Compatible with Apalis iMX6Q, Apalis iMX6D and Apalis TK1. 4 screws (M3x10mm) included with each heatsink for easy mounting to Apalis Carrier Boards. Additional threaded holes available for attaching fan to the carrier board. -40°C to +200°C Temp.</p> <table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>Unit Price</th> <th>Unit Price</th> </tr> </thead> <tbody> <tr> <td>1-99</td> <td>€10.35</td> </tr> <tr> <td>100-249</td> <td>€9.95</td> </tr> <tr> <td>250-499</td> <td>€9.30</td> </tr> <tr> <td>500-999</td> <td>€8.90</td> </tr> <tr> <td>&gt;999</td> <td>RFQ</td> </tr> </tbody> </table>	Unit Price	Unit Price	1-99	€10.35	100-249	€9.95	250-499	€9.30	500-999	€8.90	>999	RFQ	<p><b>In stock</b></p> <p>1</p> <p><a href="#">Buy Now</a></p>
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<p><b>V1.1A</b></p> <p>PN: 23091100</p>	<p><b>Apalis Heatsink Fan</b> <span style="float: right;">Evaluation Product </span></p> <p>Heatsink Fan is compatible with all Apalis Heatsink types and plug-and-play with Apalis Evaluation Board and Ixora Carrier board.</p> <p>The fan is intended for development and evaluation purposes only.</p> <p>Compatible with Apalis Evaluation Board and Ixora Carrier Board.</p> <table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>Unit Price</th> <th>Unit Price</th> </tr> </thead> <tbody> <tr> <td>&gt;0</td> <td>€16.90</td> </tr> </tbody> </table>	Unit Price	Unit Price	>0	€16.90	<p><b>In stock</b></p> <p>1</p> <p><a href="#">Buy Now</a></p>								
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