



Passive VIM Heatsink

Model	Passive VIM Heatsink
Overview	<p>Larger fin surface area, attractive design</p> <p>Our passive-internal heatsink for VIM series and Edge-V SBCs. We've extended the fins all the way to the left-side to increase surface area for passive cooling. We believe this heatsink will be popular amongst HTPC enthusiasts and those who prefer to have a silent computing/entertainment experience.</p>
Highlights	<p>Compatible with all VIM boards (1/2/3/3L)</p> <p>Compatible with Edge-V</p> <p>Compatible with Khadas DIY Case</p> <p>Good looking</p>
Tech Specs	<p>6063 Aluminium & Silicone Thermal Pad</p> <p>Thermal Conductivity: 2.0(W/m-k)</p> <p>Color:</p> <p>Heatsink: Black</p> <p>Thermal Pad: Blue (VIM Series) and Pink (Edge-V)</p> <p>Weight:</p> <p>Passive VIM Heatsink: 24.0g</p> <p>Blue Thermal Pad: 2.0g</p> <p>Pink Thermal Pad: 1.0g</p> <p>Dimensions:</p> <p>Heatsink: 81.0 * 49.1 * 8.9 mm</p> <p>Blue Thermal Pad: 20.0 * 20.0 * 1.6mm</p> <p>Pink Thermal Pad: 20.0 * 20.0 * 0.8mm</p> <p>Documentations :</p> <p>2D: https://dl.khadax.com/Hardware/Accessories/Heatsink/</p> <p>3D: https://dl.khadax.com/Hardware/Accessories/Heatsink/</p>
Compatibility	<p>Khadax VIM1</p> <p>Khadax VIM2</p> <p>Khadax VIM3</p> <p>Khadax VIM3L</p> <p>Khadax Edge-V</p> <p>Khadax DIY Case</p>
Incompatible	<p>3705 Cooling Fan</p> <p>3004 Cooling Fan</p> <p>Khadax Edge</p> <p>Khadax Captain</p>
In the Box	<p>Passive VIM Heatsink</p> <p>Blue Thermal Pad (VIM Series)</p> <p>Pink Thermal Pad (Edge-V)</p> <p>x4 M2 Crosshead Screws</p>