

<div><div><div><div></div></div><div>XILENCE</div></div><div><div><div><div></div></div><div>M704RGB</div></div><div>Installation Manual</div></div><div><div><div>XILENCE GmbH</div><div>www.xilence.net</div></div></div></div>	<div><div>Component List</div><div><div><div></div><div>Cooler unit (M704RGB) x1</div></div><div><div></div><div>RGB splitter x1</div></div><div><div></div><div>LGA1150 Backplate x1</div></div><div><div></div><div>Backplate Mounting Screws x4</div></div><div><div></div><div>Thermal Grease x1</div></div><div><div></div><div>Fan Mounting Clips x4</div></div><div><div></div><div>RGB Internal Controller x1</div></div><div><div></div><div>LGA1150 Bracket x1</div></div><div><div></div><div>LGA2066/2011 Bracket x2</div></div><div><div></div><div>AMD Bracket x2</div></div></div></div>	<div><div>Intel LGA1150/1151/1155/1156</div><div><div></div><div>STEP 1 Mounting LGA1150 Backplate onto the cooler base with 4 screws.</div></div><div><div></div><div>STEP 2 Stick the LGA1150 Backplate onto the back of the motherboard.</div></div></div>	<div><div>Intel LGA1150/1151/1155/1156</div><div><div></div><div>STEP 3 Evenly apply a thin layer of thermal grease to the CPU surface.</div></div><div><div></div><div>STEP 4 Put the cooler onto the CPU, and thread the screws into the backplate to secure.</div></div></div>	<div><div>Intel LGA2066/2011</div><div><div></div><div>STEP 1 Mount the cooler onto the motherboard, and thread the screws into the backplate to secure.</div></div><div><div></div><div>STEP 2 Evenly apply a thin layer of thermal grease to the CPU surface.</div></div></div>	<div><div>Intel LGA2066/2011</div><div><div></div><div>STEP 3 Put the cooler onto the CPU, and thread the screws into the backplate to secure.</div></div></div>	<div><div>AMD AM4/AM3(+)/FM2(+)/FM1</div><div><div></div><div>STEP 1 Remove the original AMD plastic retention frame, but keep the original backplate.</div></div><div><div></div><div>STEP 2 Mount the cooler onto the motherboard, and thread the screws into the backplate to secure.</div></div></div>	<div><div>AMD AM4/AM3(+)/FM2(+)/FM1</div><div><div></div><div>STEP 3 Evenly apply a thin layer of thermal grease to the CPU surface.</div></div><div><div></div><div>STEP 4 Put the cooler onto the CPU, and thread the screws into the backplate to secure.</div></div></div>	<div><div>Fan Mounting</div><div><div></div><div>Mount the fan onto the backplate, with the fan side.</div></div></div>	<div><div>RGB Control by Motherboard</div><div><div></div><div>Connect the fan RGB cable to the motherboard and make sure the power pin is to the pin labeled "V+P".</div></div><div><div></div><div>RGB Control by Internal RGB Controller</div></div><div><div></div><div>Note: This button is used to switch the fan into dynamic mode. When using static mode, the fan will not change speed. When using dynamic mode, the fan will change speed according to the temperature of the CPU, the motherboard, or the case fan, etc.</div></div><div><div></div><div>Note: This button is used to switch the fan into static mode. When using static mode, the fan will not change speed. When using dynamic mode, the fan will change speed according to the temperature of the CPU, the motherboard, or the case fan, etc.</div></div><div><div></div><div>Note: This button is used to switch the fan into dynamic mode. When using static mode, the fan will not change speed. When using dynamic mode, the fan will change speed according to the temperature of the CPU, the motherboard, or the case fan, etc.</div></div></div>	<div><div>RGB Splitter Usage</div><div><div></div><div>RGB Splitter is designed to connect more than 100 RGB pins. When you connect the fan to the RGB splitter, you can connect the fan to the RGB splitter. When you connect the fan to the RGB splitter, you can connect the fan to the RGB splitter.</div></div></div>
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