

I'm not a robot



Nzxt kraken instructions

To assemble your PC, follow these steps: 1. **Move the Intel backplate**: Move the four slide bars on the Intel backplate to the correct position: * Innermost for Socket 1200 / 115X * Outermost for Socket 1700 2. **Install standoffs**: From the front of the motherboard, install the four socket standoffs. 3. **Attach the Intel backplate**: Install the Intel backplate on the rear of the motherboard. 4. **Orient the pump's tube**: Position the pump's tube to fit your build, with the tubes exiting at the 6 o'clock position (optional: adjust display orientation in 90° increments using NZXT CAM). Note that I've kept the original text's formatting and structure as much as possible, while rephrasing it for clarity. **Installing the Pump** 1. Place the pump with the retention bracket onto the CPU. 2. Ensure the standoffs pass through the holes on the bracket and apply the thumb nuts in the correct order. 3. Remove the stock AMD mounting bracket, but keep the original backplate on the rear of the motherboard. **Adjusting the Orientation** * Use NZXT CAM to adjust the display orientation in 90° increments. * Adjust the pump tube direction to match your build, and recommend installing it at a 6 o'clock position. Note: This text appears to be installation instructions for a specific product, possibly an NZXT component. The paraphrased version above is intended to simplify and clarify the original text, but may not capture all the nuances and details of the original instructions. To install the AMD stand-offs on your motherboard, follow these steps: 1. From the front of the motherboard, install the four AMD stand-offs. 2. Make sure to use the right side of each stand-off. 3. Place the stand-offs with the socket name facing up, according to the type of socket you have. Note: This instruction is specifically for installing AMD stand-offs on a motherboard, not Intel stand-offs. In addition to this instruction, there is also a separate section about changing the retention bracket (likely referring to the CPU retention mechanism). The instructions are as follows: 1. Press and hold the Intel retention bracket towards the pump. 2. Rotate it counterclockwise to release. 3. Pull out the Intel retention bracket. 4. To install the AMD retention bracket, follow these steps in reverse order. Note: This instruction is likely specific to installing an AMD CPU on a motherboard, rather than an Intel CPU. **Removing and Replacing the Pump's Retention Bracket** * To install an AMD retention bracket on your pump, follow these steps in reverse order: 1. Remove the Intel retention bracket from the pump. 2. Rotate the Intel retention bracket counterclockwise to loosen it. 3. Pull out the Intel retention bracket. 4. To install the AMD retention bracket, repeat these steps in reverse order. For Socket TR4, use the AMD Socket TR4 retention bracket provided with your Threadripper CPU. **Orienting the Pump's Tube** Place the pump's tube in a way that fits your build. We recommend installing the tubes at the 6 o'clock position. You can adjust the display orientation to increments of 90° using NZXT CAM. **Mounting Instructions** 1. Place the pump with retention bracket onto the CPU. 2. Ensure stand-offs pass through holes on the bracket and apply thumb nuts in the correct order. 3. Note: Always use washers to prevent damage. **Radiator Mounting** * Depending on your radiator mounting setup, use the appropriate screws to mount the radiators. * For direct mounting, install fans first using 30mm fan screws and washers. * Then, use 5mm case screws and washers to mount the radiator. This paraphrased version maintains the same level of detail as the original text but rephrases it in a more concise and readable way. **Indirect Installation** * For installation where the fan(s) are between the radiator and chassis, use 30mm fan screws and washers. * First install the fan(s), then mount the radiator using 5mm case screws and washers. * This applies to all languages. **Common Instructions** * Connect the breakout cable to the pump. * If installing a fan between the radiator and chassis, use 30mm fan screws and washers. * For direct installation of the radiator to the case, first install the fan(s) using 30mm fan screws and washers, then attach the radiator using 5mm case screws and washers. Note: I removed some repetitive text and condensed it into a more concise format. Das 4-polige PWM-Lüfterkabel mit einem offenen Header am Lüftersplitter verbinden.Collegare il cavo della ventola PWM a 4 pin a un connettore aperto dello splitter per ventole.Ligar o cabo de ventoinha PWM de 4 pinos a um conector disponível no repartidor da ventoinha.4 PWM 4ピンPWMファンケーブルを、ファンスプリッターのオープンヘッダに接続します。將4針PWM風扇電纜連接至風扇分配器上的開放式接頭。 Pour ventilateur.Das 4-polige PWM-Lüfterkabel mit einem offenen Header am Lüftersplitter verbinden. SATA が SATA ボンブSATA電源ケーブルを空いているSATA電源コネクタに接続します。將SATA電源線連接至可用的SATA電源接口。將SATA電源線連接至可用的SATA電源接口。 NZXT Kraken 120 - Liquid Cooler INTEL 1700 & 1200/115X , AMD , 30mm 5mm , 30mm , 3 4 CPU_OPT, PUMP AIO_PUMP BIOS , 4 4 CPU_FAN .LED , NZXT RGB NZXT RGB がLED .5V ARGB , NZXT RGB 5V 3 ARGB , NZXT CAM Kraken . _contact : (800) 228-9395 service@nzxt.com www.nzxt.com が , FCC .

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