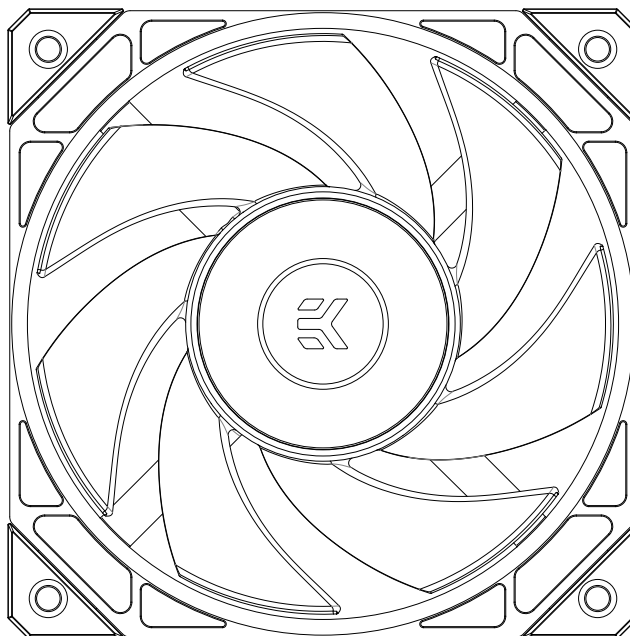


EK-Quantum Phase 120 FAN



Please note the installation of the product is intended to be undertaken by an adequately trained and experienced person. You are installing the product at your own risk. If you are not properly trained or experienced or feel unsure about the installation procedure, please refrain from installing the product yourself and contact our tech support for assistance. We disclaim our liability for any damages to the product and incidental, consequential, or indirect damages incurred due to improper or inappropriate installation.

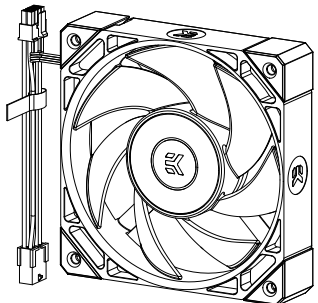
Before you start using this product, please follow these basic guidelines:

Carefully read the manual before beginning with the installation process.

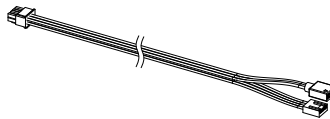
TABLE OF CONTENTS

BOX CONTENTS	4
TECHNICAL SPECIFICATIONS AND DIMENSIONS	4
INSTALLING THE FAN DIRECTLY	5
CONNECTING THE FANS.....	6
INSTALLING THE FAN ON THE RADIATOR.....	6
SUPPORT AND SERVICE.....	10
SOCIAL MEDIA	10

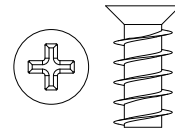
BOX CONTENTS



EK-Quantum Phase 120 FAN

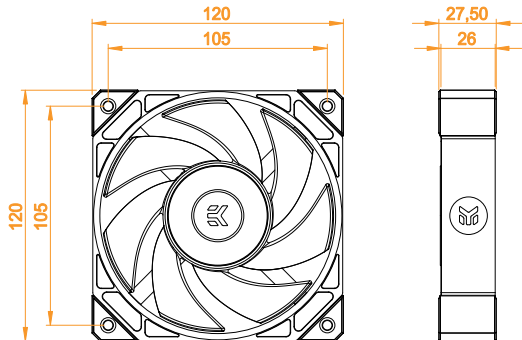


Extension cable (1 pc)



FAN Self tapping screw (4 pcs)

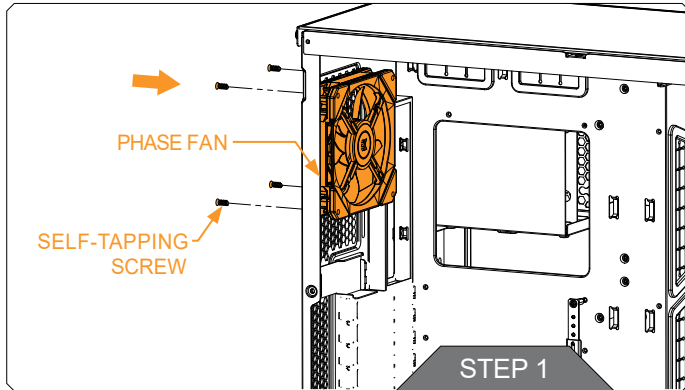
TECHNICAL SPECIFICATIONS AND DIMENSIONS



120 mm FAN

- Max Air Flow: 72.95 CFM
- Static Pressure: 3.05 mm H₂O
- Noise Level: 33.2 dB (max. RPM)

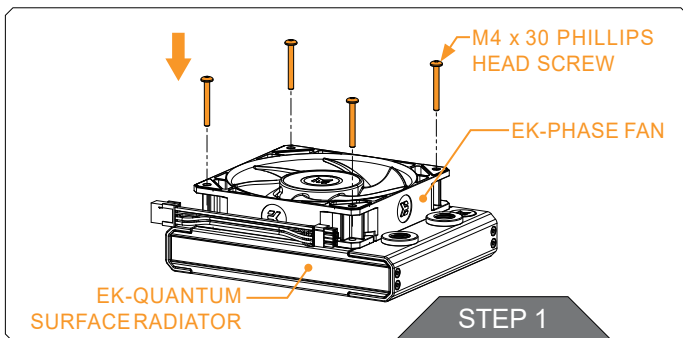
INSTALLING THE FAN DIRECTLY



STEP 1

EK provides the four (4) self-tapping screws with each Fan. Use the Phillipshead screwdriver to tighten the screws (in a clockwise direction). Don't use excessive force while tightening the screws.

INSTALLING THE FAN ON THE RADIATOR



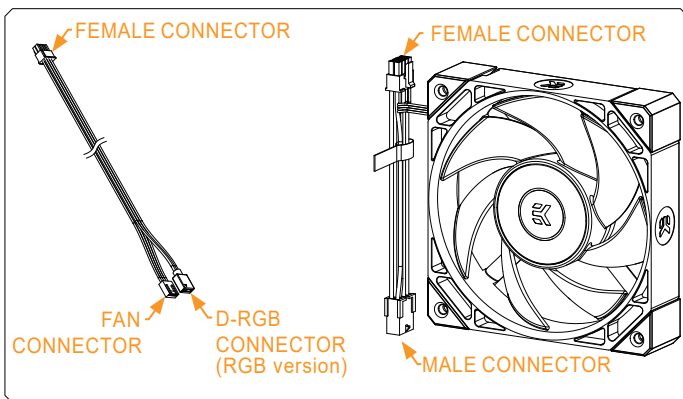
EK-QUANTUM SURFACE RADIATOR

In the case of using the EK-Quantum Surface radiators, selecting the M4 x 30 Screws (enclosed with the radiator) is recommended to secure the fans.

The number of enclosed screws depends on the radiator model.

Use the PhillipsHead Screwdriver to tighten the screws in a clockwise direction. Don't use excessive force while tightening the screws.

CONNECTING THE FANS

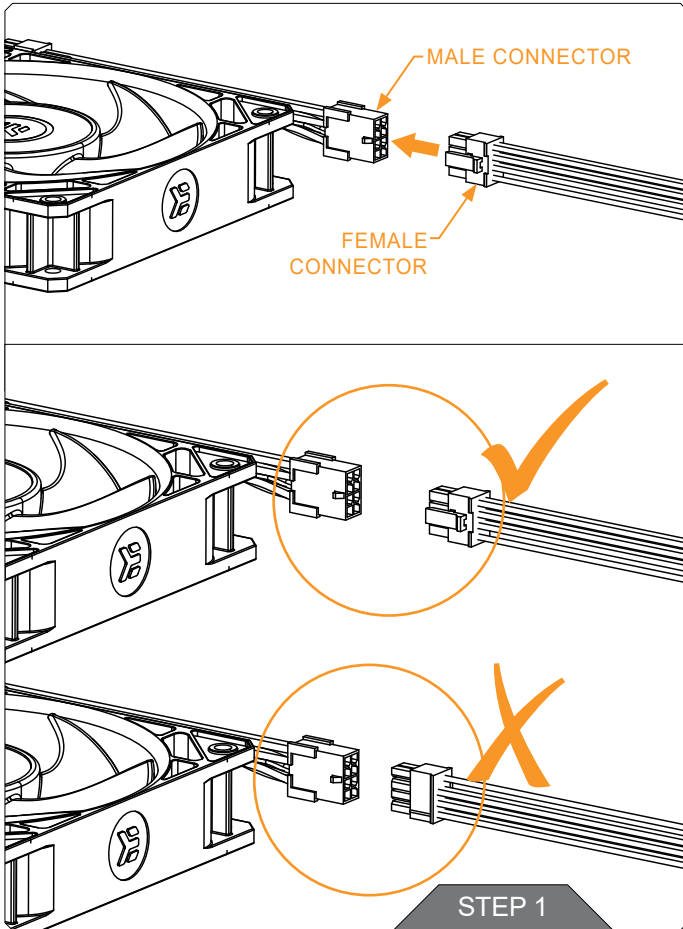


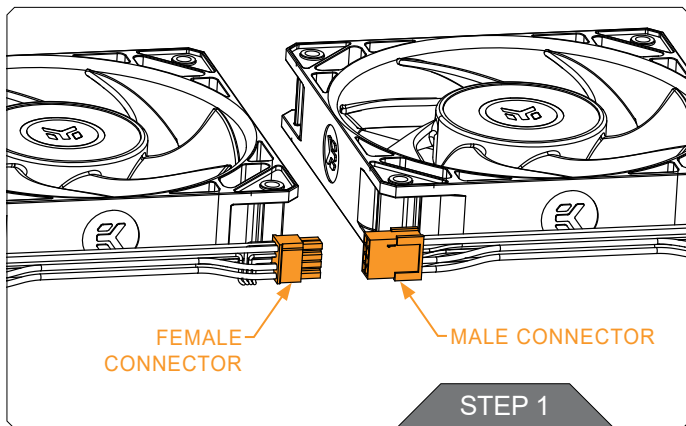
BASIC INFORMATION'S

STEP 1

Connect the female connector from the extension cable to the male connector from the fan.

Make sure to turn the Female connector correctly.

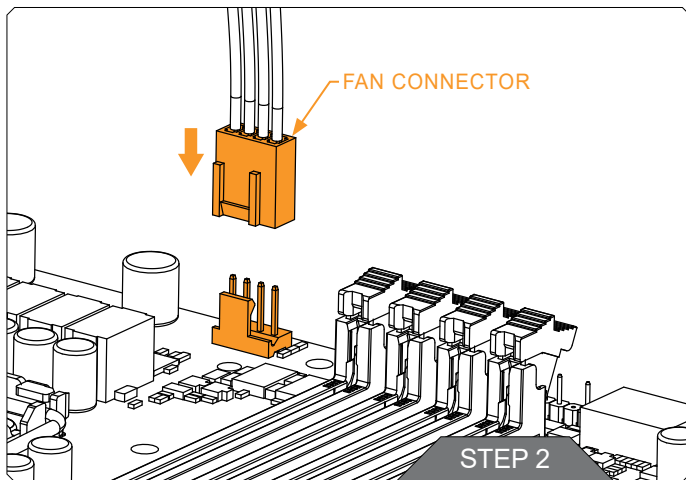




STEP 1

*In case of using multiple fan-s, connect fan-s in series with the “daisy-chain”.

Make sure to turn the female connector correctly.

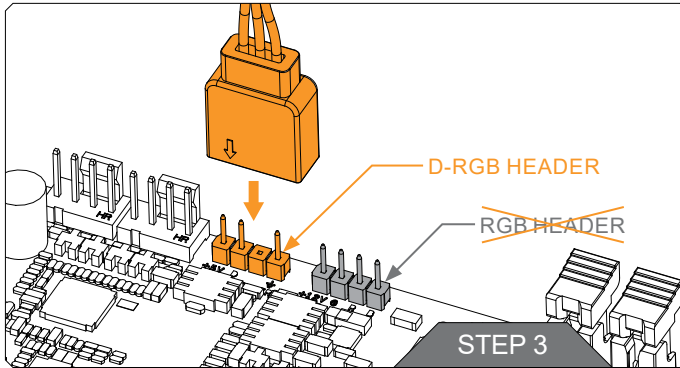


STEP 2

After connecting the extension cable with the fan, connect the 4-pin fan connector from the extension cable directly to the CPU fan header on the motherboard.



Always use the CPU fan header. On the majority of motherboards, these headers usually offer the best PWM regulation.



STEP 3 (RGB version)

Plug the 3-pin D-RGB connector from the extension cable into the D-RGB header on the motherboard.




Please ensure that the arrow indicated on the connector is plugged into the +5V line as indicated on your motherboard. If you put LED Diode to the 12V RGB HEADER you can damage the LEDs.

SUPPORT AND SERVICE


In case you need assistance or wish to order spare parts or a new mounting mechanism, please contact:
<https://www.ekwb.com/customer-support/>

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SOCIAL MEDIA

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