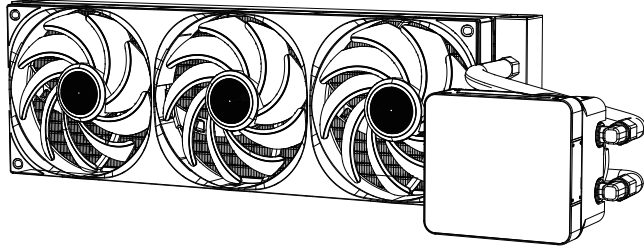




WAVE
DV360S MAX
ALL-IN-ONE ARGB LIQUID CPU COOLER



INSTALLATION GUIDE

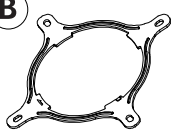
Part List

A



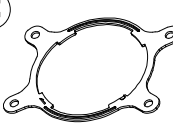
Radiator Screw
x12

B



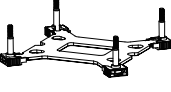
Intel Bracket
x1

C



AMD Bracket
x1

D



Backplate
x1

E



Mounting Screw
x4

F



AMD Standoff
Screw x4

G



Intel 17XX
Support x4

H



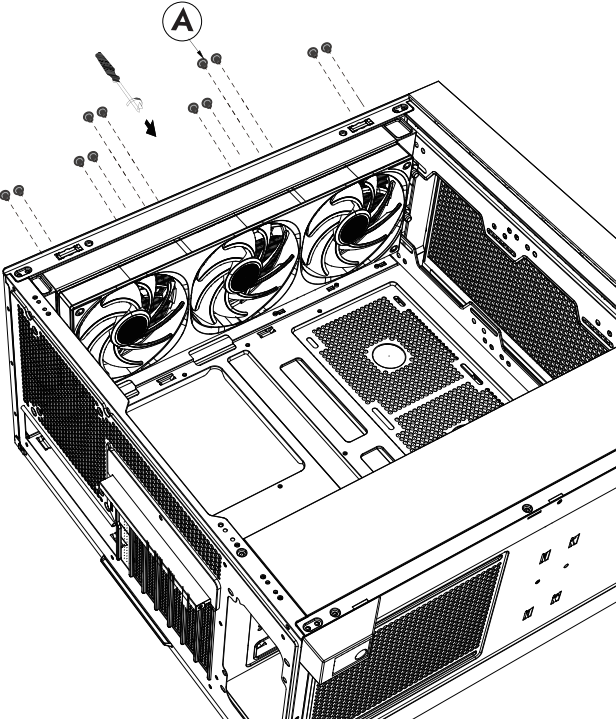
Intel 115X/1200
Support x4

I

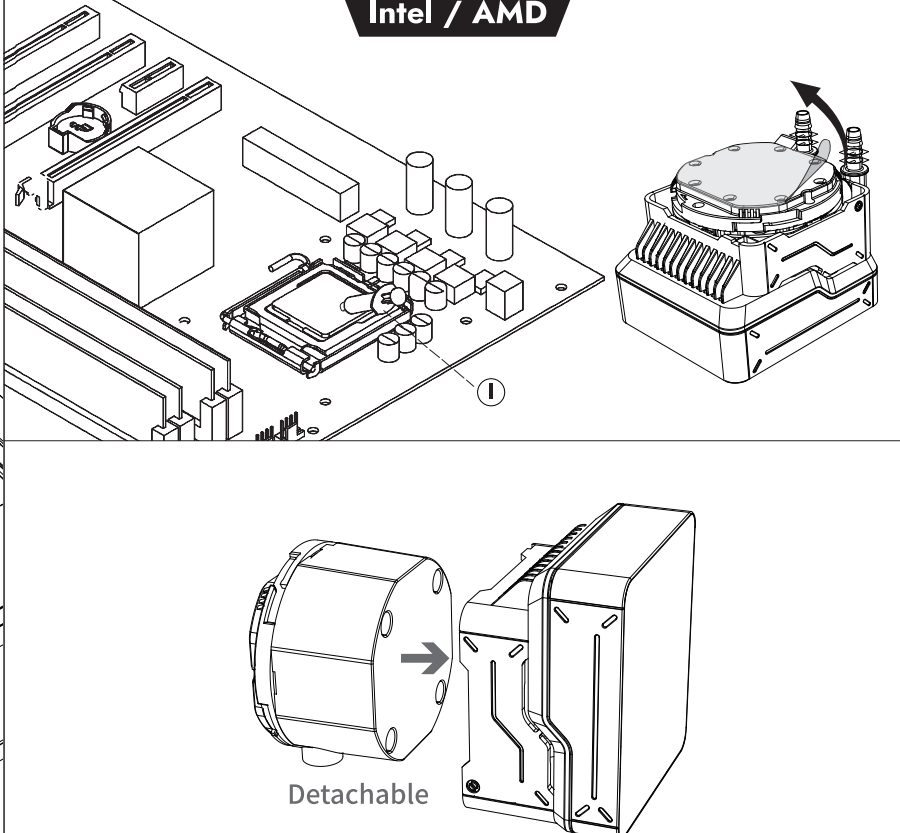


Thermal Grease
x1

Intel / AMD

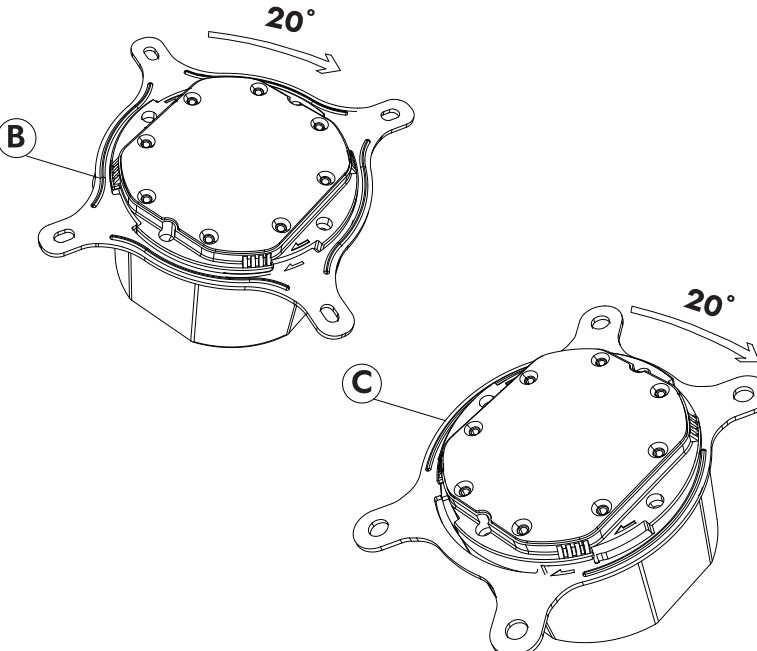


Intel / AMD



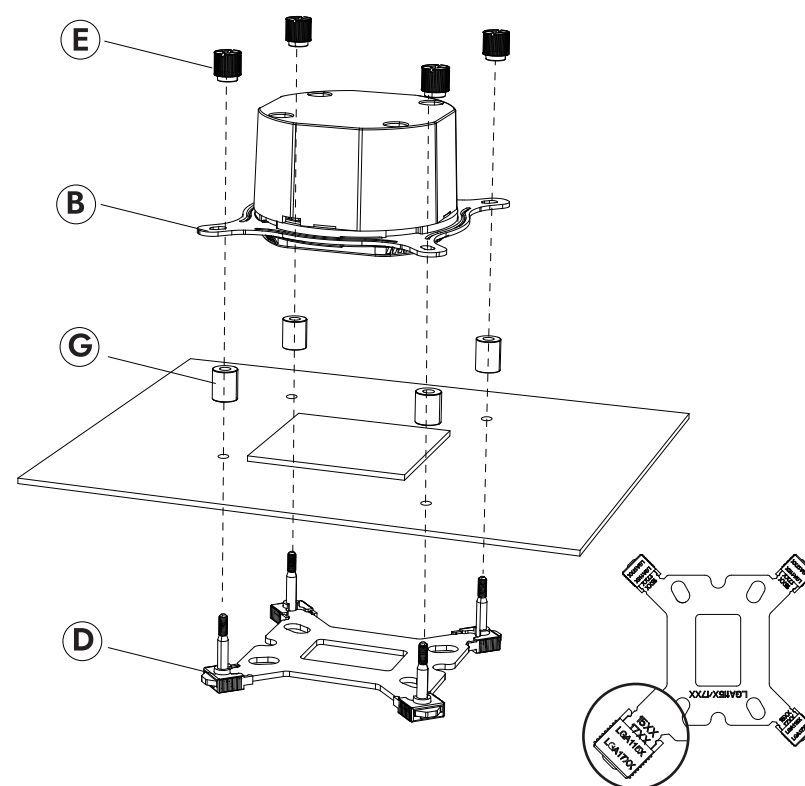
Detachable

Intel / AMD

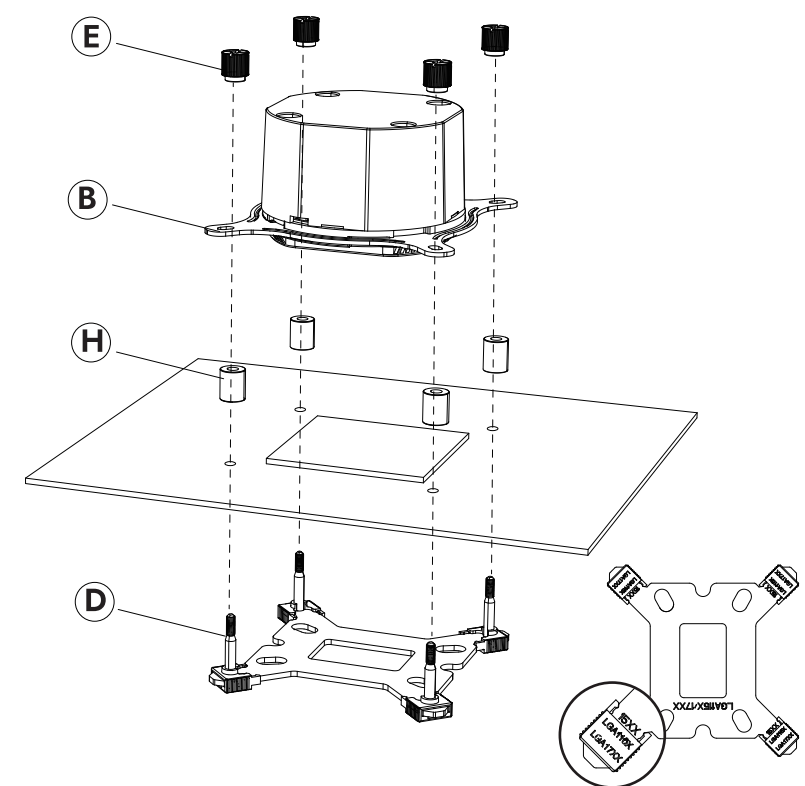


20°

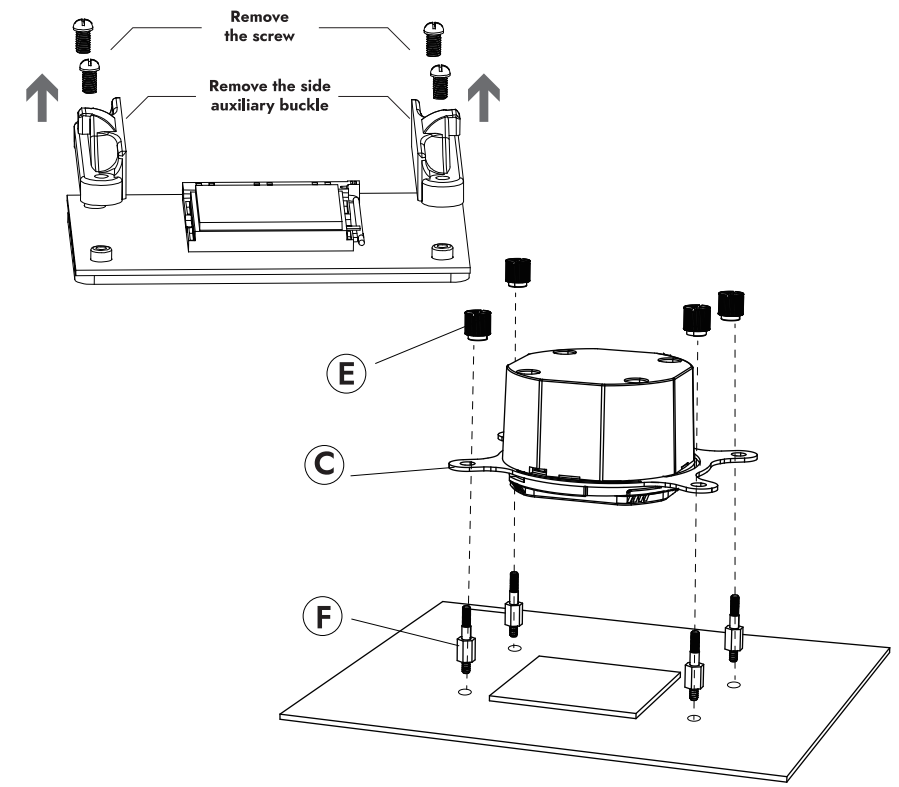
Intel 17XX / 18XX



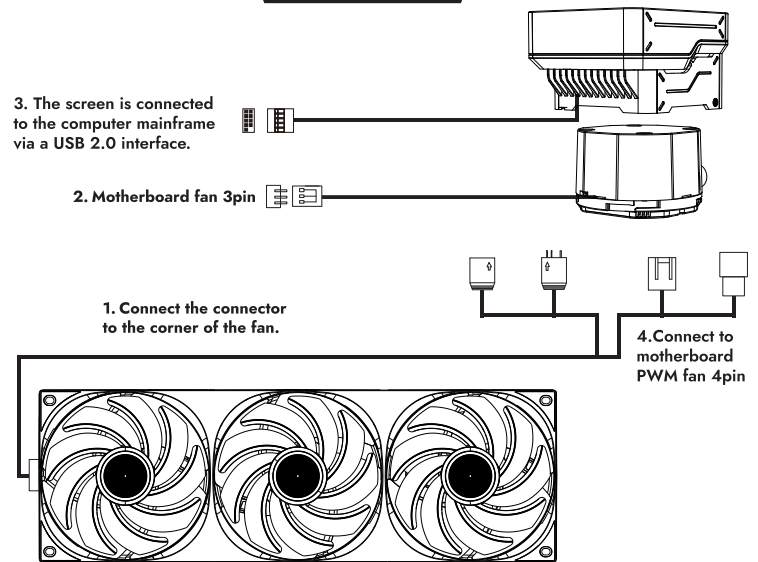
Intel 115X / 1200



AMD



Wiring



3. The screen is connected to the computer mainframe via a USB 2.0 interface.

2. Motherboard fan 3pin

1. Connect the connector to the corner of the fan.

4. Connect to motherboard PWM fan 4pin

To manage and control your IPS screen functions, please follow the software installation instructions:
The 9-pin USB port of the motherboard provides the power supply and data communication transmission for the IPS screen. Please ensure the wiring is secure before installing the software.
Software Download: The software can be downloaded from the official darkFlash website: <https://www.darkflash.com/driver>. Search the DV360S Max software link, then double-click DF Space Station to install the application.
Run the Software: After installation, double-click the darkflash Explore Space Station Setup icon to run the software.
Software Functionality: The software manages real-time data monitoring, data transmission, and the On/OFF of the IPS screen. By default, the application starts with the computer and runs in the background of the taskbar. Do not force the application to quit to maintain functionality.



SOFTWARE DOWNLOADING

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