

dawg



L360 AIO5

USER MANUAL

www.dawgflex.com

Yo daWg....

Thank you for purchasing the daWg
"L360AIO5" AIO Cooler. Please use the User
Manual carefully and keep it for future reference.

Note:

- Avoid the usage of this product at the high temperature and high humidity environment.
- Avoid the self-disassembly of the products or it results in voiding the product's warranty.
- Please wipe the existing thermal compound which is present on the CPU and install the included thermal compound for obtaining the best cooling efficiency.

[**https://dawgflex.com/pages/warranty-policy**](https://dawgflex.com/pages/warranty-policy)

FEATURES:

- 360mm AIO Cooler
- Braided Tubing
- Windows Software
- Anti Leak Design
- Supports upto LGA 1851 Socket / AM5 Socket
- Silent Operation
- High Performance Thermal Compound
- Motherboard ARGB Sync Support
- High Performance Cooling
- Heavy Copper Base
- With Detachable Screen
- PWM Fans

TECH FLEX:

Model Name : W-L360AIO5

Product Type : AIO Cooler

Supported

CPU models (Intel) : LGA 1366 | 115x | 2011 |
2066 | 1200 | 1700 | 1851

Supported

CPU models (AMD) : AM4 | AM5

Pump Speed : 800 - 2500 RPM

Fan Type : Center Infinity ARGB Fans

Fan Speed : 1000 - 2000 RPM

Fan Airflow Rate : 60.5 CFM

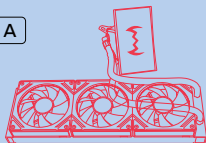
Tube Type : Braided Rubber Tube

Block Material

(CPU Plate)	: Copper
Material of the Heat Sink	: Aluminium
Pump Dimensions (W x D x H)	: 7.5 x 7.5 x 6.7 cm
Fan Dimensions (W x D x H)	: 12 x 12 x 2.5 cm
Radiator Dimension (W x D x H)	: 39.7 x 12 x 2.7 cm
No. of Fans	: 3 x 120 mm
Tube Length	: 38 cm
Fan Power	: 4-Pin Length : 60 cm
Fan ARGB	: 3-Pin Length : 60 cm
Pump Power	: 4-Pin Length : 32 cm
Display Power	: Type C Length : 75 cm
Screen Size	: 12.7cm (5) IPS Display
Screen Resolution	: 1280 x 720
Supported Media Formats	: GIF
Image	: JPG/JPEG/BMP/PNG
Video	: MP4
Connector Interface	: USB Type C to 2.0 USB Header / USB Type C to USB Type A

INSIDE THE BOX:

A



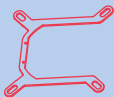
CPU Cooler × 1

B



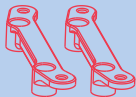
Intel Backplate × 1

C



Attached to CPU Block

D



Set of AMD Bracket

E



Thermal paste with
spreader $\times 1$

G1



Mounting Nuts $\times 4$

G2



AMD Bracket
Screws $\times 4$

G3



Intel Screw
Studs $\times 4$

G4

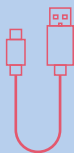


4 $\times$ Intel bracket
screws (LGA2011)

G5



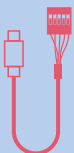
Radiator Mounting
screw set.



USB Type C to
USB Type A Cable



ARGB
Controller



USB Type C to
2.0 USB Header Cable



QR Code Guide

FOR INTEL SETUP:

Installation instructions:

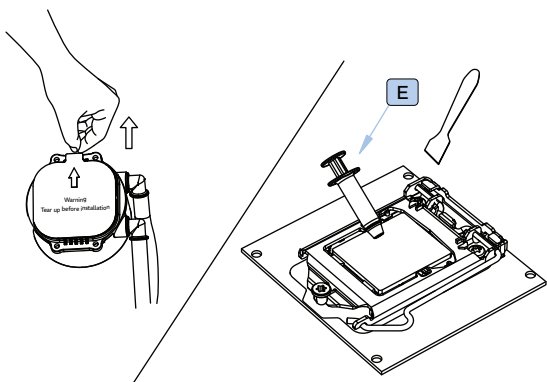
1. Applying the thermal paste:-

Step 1: Remove the existing Thermal compound which is present on the CPU.

Step 2: Apply the included thermal paste on the CPU as per your CPU requirement.

Step 3: Using the included Thermal Paste spreader, spread the applied thermal paste evenly on the surface of the CPU.

Step 4: Wipe off the excess Thermal compound which is present on the CPU. Now peel off the protective cover which is present under the conductive plate of the CPU Block.



2. Applying the thermal paste:-

For LGA 1700 / LGA 1200 / LGA115X models:

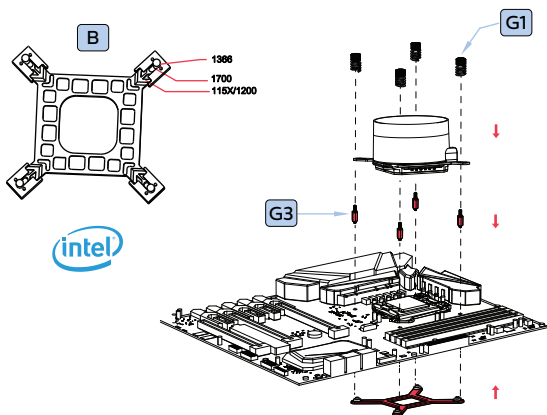
Step 1: Take the included Intel Mounting Backplate (B), adjust the mounting points according to your motherboard layout. Now align it to the rear side of the motherboard.

Step 2: Align the mounting studs (G3) to the motherboard as shown in the reference image. Fasten the mounting studs to the mounting bracket which is placed on the rear side of the motherboard.

Step 3: Align the CPU block to the mounting studs (G3) (as shown in the reference image).

Step 4: Align the mounting Nuts (G1) to the CPU block (as shown in the reference image).

Step 5: Using the required tools, fasten the Mounting nuts (G1) along with the CPU block to the mounting Studs (G3) which is placed on the motherboard.

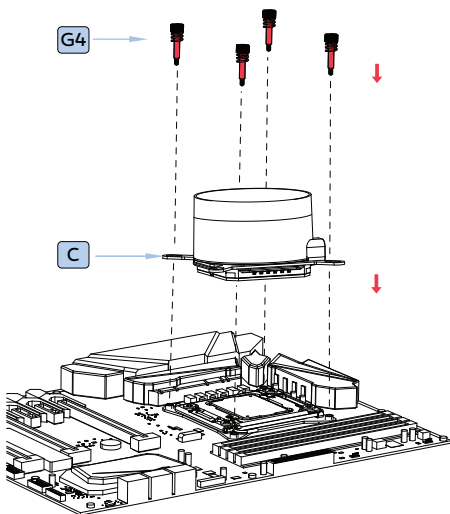


For LGA2011 model:

Step 1: Take the included Intel Mounting Backplate (B), adjust the mounting points according to your motherboard layout. Now align it to the rear side of the motherboard.

Step 2: Align the CPU block to the motherboard (as shown in the reference image).

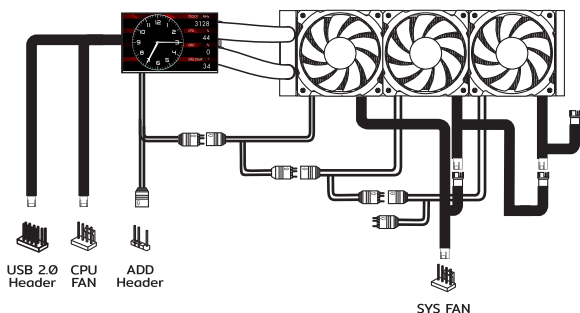
Step 3: Align the mounting Screws (G4) to the CPU block (as shown in the reference image).



Step 4: Using the required tools, fasten the Mounting screws (G4) along with the CPU block to the mounting bracket (B) which is placed on the rear side of the motherboard.

3. Connection of AIO Cooler:-

Step 1: Combine the 4-pin fan connector of the AIO cooler together and plug the combined 4-pin Fan connector to the System fan header of the motherboard.

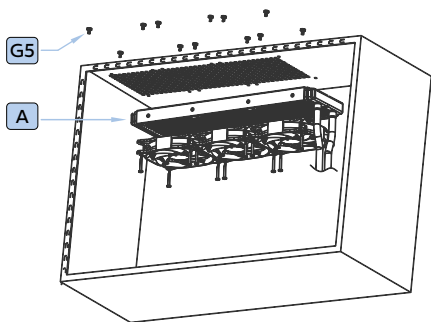


Step 2: Combine the 3-pin ARGB fan connector and 3-pin ARGB CPU Block connector. Now plug the Combined ARGB connector to the 3-pin connector to the ARGB header of the Motherboard.

Step 3: Connect the Power connector CPU Block connector to the CPU Fan Header which is present on the motherboard.

Step 4: Connect the USB connector to the USB 2.0 Header on motherboard.

4. Mounting the AIO Cooler setup:-



Step 1: Align the Radiator block of the AIO cooler to the mounting points of the Gaming cabinet.

Step 2: Place the mounting screws on the mounting points of the AIO cooler.

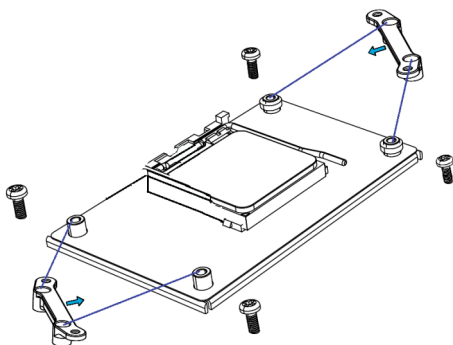
Step 3: By using the required tools, fasten the mounting screws to the AIO cooler via the cabinet. Ensure to apply pressure evenly for optimal placement.

Note:

The Image is for mounting reference only.

For AMD SETUP:

1. Combining the CPU Mounting brackets:-



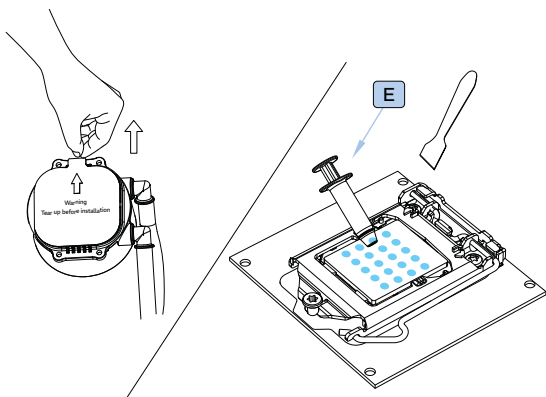
Step 1: Align the AMD mounting brackets (D) to the CPU mounting points of the motherboards.

Step 2: Align the AMD mounting screws (G2) to the mounting points of the motherboard.

Step 3: Using the required tools, fasten the AMD mounting screws into the mounting points of the motherboard via the AMD mounting plate (as shown in the reference image).

2. Applying the thermal paste:-

Step 1: Remove the existing thermal compound which is present on the CPU.



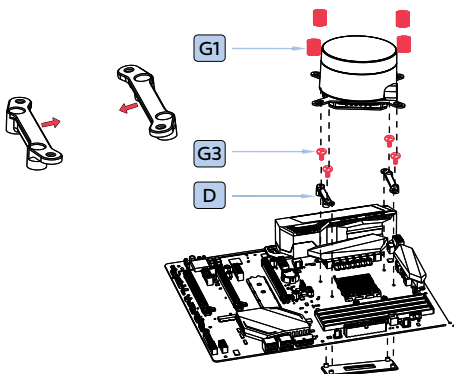
Step 2: Using the included thermal paste spreader, spread the applied thermal paste evenly on the surface of the CPU.

Step 3: Wipe off the excess thermal compound which is present on the CPU. Now peel off the protective cover which is present under the conductive plate of the CPU Block.

3. Mounting CPU Block:-

Step 1: Align the Intel screw stud to the mounting points of the AMD Mounting Bracket and fasten the mounting stud to the mounting points of the AMD bracket.

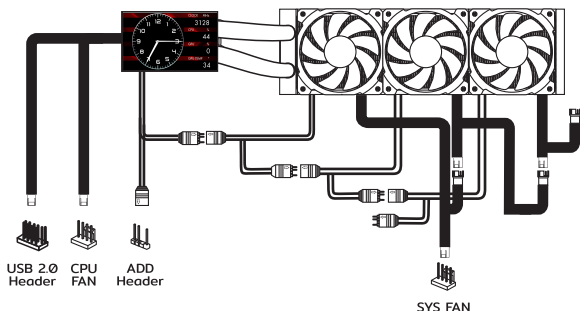
Step 2: Align the CPU block to the Intel screw studs. Now place the CPU block on the CPU via the mounting studs.



Step 3: Now align the Intel mounting Nuts to the Intel screw Stud and fasten them with even pressure until the CPU block is intact.

4. Connection of AIO Cooler:-

Step 1: Combine the 4-pin fan connector of the AIO cooler together and plug the combined 4-pin Fan connector to the System fan header of the motherboard.

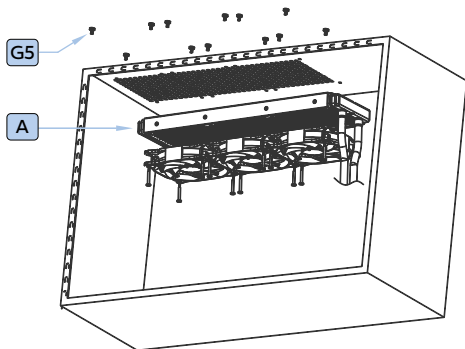


Step 2: Combine the 3-pin ARGB fan connector and 3-pin ARGB CPU Block connector. Now plug the Combined ARGB connector to the 3-pin connector to the ARGB header of the Motherboard.

Step 3: Connect the Power connector CPU Block connector to the CPU Fan Header which is present on the motherboard.

Step 4: Connect the USB connector to the USB 2.0 Header on motherboard.

5. Mounting the AIO Cooler setup:-



Step 1: Align the Radiator block of the AIO cooler to the mounting points of the Gaming cabinet.

Step 2: Place the mounting screws on the mounting points of the AIO cooler.

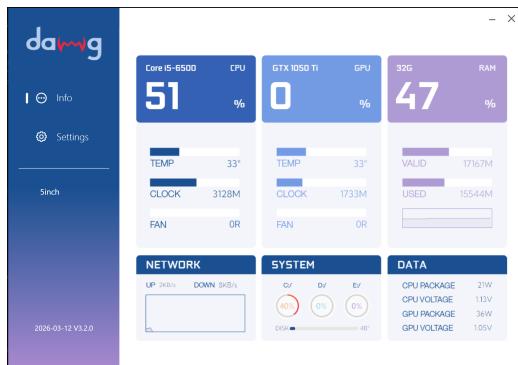
Step 3: By using the required tools, fasten the mounting screws to the AIO cooler via the cabinet.the cabinet. Ensure to apply pressure evenly for optimal placement.

Note: The Image is for mounting reference only. Please use a compatible gaming cabinet to mount the AIO cooler.

Windows Software:

Connect the AIO's USB Header to the motherboard USB 2.0 header and Install the software to customize the display themes.

Software UI



5 inch

Click the 5 inch button to enter the Home management window:

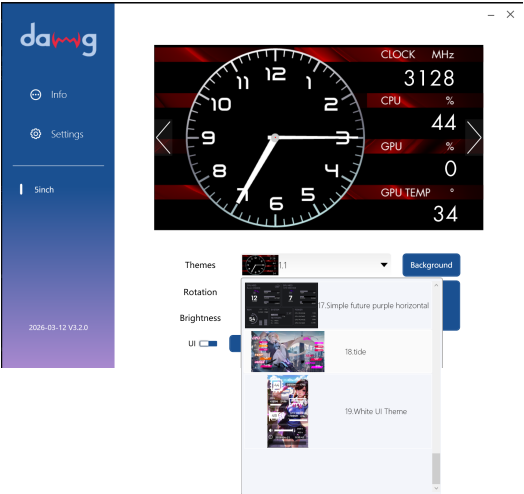
Topic selection: Click the drop down box to switch between different themes.

Screen Flip: When screen rotation is selected, if the software prompts whether to convert the video, click Yes. If the prompt space is insufficient, please delete some videos from the secondary screen in "Device management".

Bright adjustment: Slide to adjust brightness.

Set the background: Click the Set Background button to set the background video or picture of the theme.

Run/Stop: Click the Run/Stop button to run or stop the video. Click the Stop button first.



Device

Select the device option in the 5-inch options window.



Refresh the storage information to see the currently available storage space.

Select the path: Click the path, and there are 4 paths for selection.

Restart Device: Click the "Restart Device" button, the device will be restarted.

Update ROM: Click the "Update ROM" button, the ROM will be updated.

SaveConfig: Click the "SaveConfig" button, the configuration will be saved.

Refresh: Refresh the files in the currently selected path.

Upload: Click on the Upload button, the selected content in the drop-down box will be uploaded.

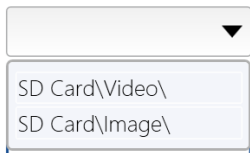
Delete: Click on the Delete button, the selected content in the drop-down box will be deleted.

Play Select: Click on the "Play Select" button, the selected content in the drop-down box will be played.

Stop: Click on the "Stop" button, the playing will be stopped.

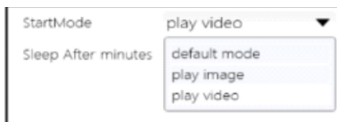
How to upload and play videos:

Select the path and select the path "SD Card\Vodep\". Click the upload button and select the video to upload in the pop-up file selection box. Wait for the upload to complete. Select the file just uploaded from the list and click "Play".

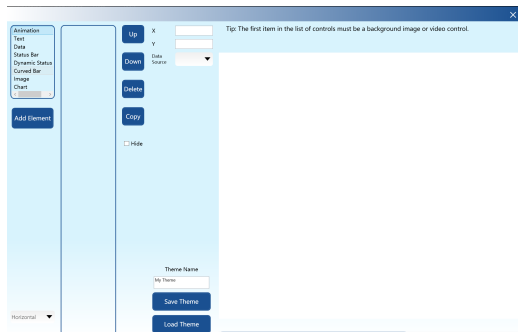


How to set the boot cycle to play video

Select the “Play Video” mode in the secondary screen startup mode. In the file list, select the video you want to start playing and click Play to set it as the default video playback. Click the Save Settings button. Click the button to restart the secondary screen again to test the effect.



Theme Edit



Click the “Theme Edit” button to enter the theme edit window:

Add Element: Click on an item in the first box, click "Add Element" button, the added element appears in the second box, you can add more than one item.

Up: Click on the "Up" button, the selected element in the second box will be displayed in the upper layer.

Down: Click on the "Down" button, the selected element in the second box will be displayed in the next layer.

Delete: Click on the "Delete" button, the selected element in the second box will be deleted.

Copy: Click on the "Copy" button, the selected element in the second box will be copied.

Theme Name: Give a name to the theme.

Save Theme: Click on the "Save Theme" button, the theme will be saved.

Load Theme: Click on the "Load Theme" button, the selected content will be displayed in the square on the right, it can be edited.

Setting

daVinci

Info

Settings

5inch

2026-03-12 V3.2.0

Select Net Card: Ethernet 2

CpuTempSensor: CPU Package

Cpu Voltage: VID Average

CPU Usage: Total CPU Usage

GPU: GPU [#0]: NVIDIA GeForce

Cpu Fan

Pump Fan

Case Fan1

Case Fan2

☒ Auto: Core i5-6500

☒ Auto: GeForce GTX 1050 Ti

☒ Auto: 32G

☒ Auto Start ☐ Disable Update

☐ Show Startup Tips ☐ Fahrenheit

☐ Compatibility startup ☐ Disable HDD

Delay Start(s): 0

Language: English

Save

*some settings requires a software restart to take effect

Download Log

Click the “Setting” button to enter the setting window:

Select the net card: Can switch different network cards.

CPU Tempsens: Can switch different CPU Tempsens.

CPU Voltage: Can switch different CPU Voltage.

GPU Mem: Can switch different GPU Memory.

GPU: Can switch different GPU.

CPU Fan: Can switch different CPU Fan.

Pump fan: Can switch different Pump Fan.

Weather forecast settings: Enter your city, click Search, and then select the corresponding city to save.

**STAY BOLD
STAY BOSS**

Let's Flex