



M7

ALL-IN-ONE LIQUID COOLER WITH ARGB FANS



M7 — HIGH-PERFORMANCE AIO LIQUID COOLER EQUIPPED WITH A STRIKING 6.8-INCH CURVED SCREEN

the M7 seamlessly combines outstanding cooling efficiency with expansive, dynamic visuals

Whether for an AI PC or a Gaming PC, the M7's 2400 x 1080 curved screen includes customizable UI options tailored to fit any setup. In addition to its eye-catching design, it incorporates BitFenix's 4th-generation AIO pump, operating at 3000 RPM with a 1.5m head lift. Together with flagship fans featuring 2.2 mmH₂O static pressure, the system keeps any high-end CPU running cool under intense workloads.



Support Motherboard-Brand Lighting Synchronization: Asus/Gigabyte/MSI/ASRock/Biostar...and other brands can support.

INTRODUCING WATER BLOCK CONNECTOR CABLES



PUMP Header

Connects to the motherboard's pump/fan/extension cable Y-header



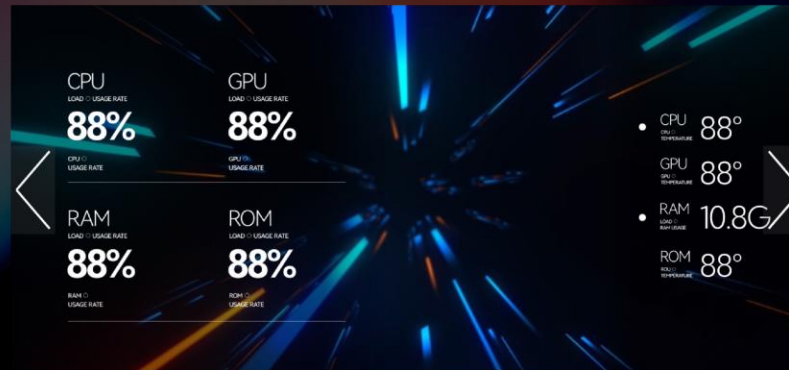
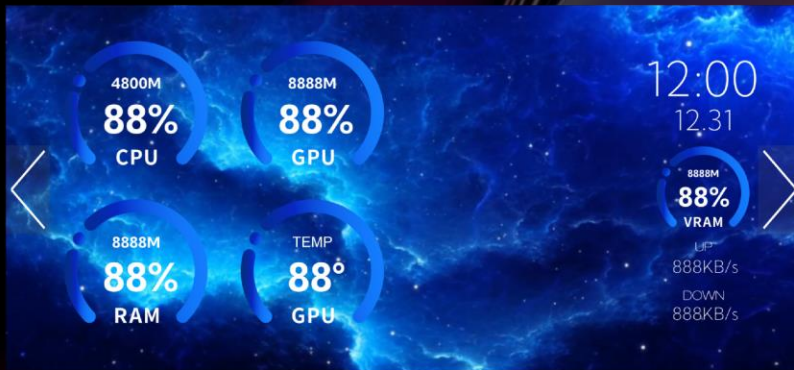
FAN Header

Connected to the CPU FAN connector on the motherboard





Item	Specification
Substrate Thickness	0.15(TPF)+0.041(panel)+0.088(BP) mm
Panel Outline Dimension	165.04X71.452X0.279
Active Screen Size	6.67 Inch
Active Area	154.56 x 69.552 mm
Resolution	1080RGBx2400 pixel
Pixel Size	64.4*64.4 um
Pixel Configuration	Windmill
Viewing Direction	All
Pixel Driving Element	LTPS
Suggested driver IC(LCD)	RM692E5/NT37701A
Display Mode	OLED
Technology Type	TPOT
Surface Treatment(Up Polarizer)	HC



Players can choose from a variety of interfaces, install the software to access more options.

BITFENIX M7

DISPLAY AIO SOFTWARE



Open

 Run as addministrator

 Share with Skype

Troubleshoot compatibility

Pin to Start

7-Zip

Welcome to the PC Monitor software installation.
Please follow these guidelines for a smooth setup:

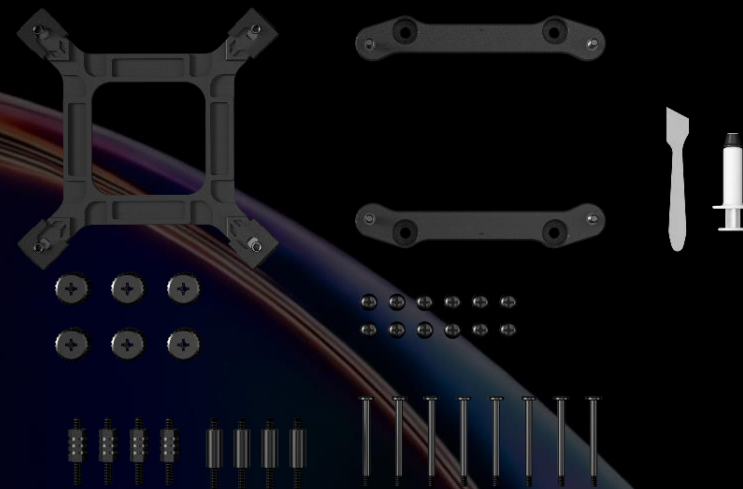
Administrator Rights: The software must be installed using **Administrator mode**.

Clean Installation: If you have an older version installed, please **uninstall** it first and manually **delete the original installation folder** before proceeding.

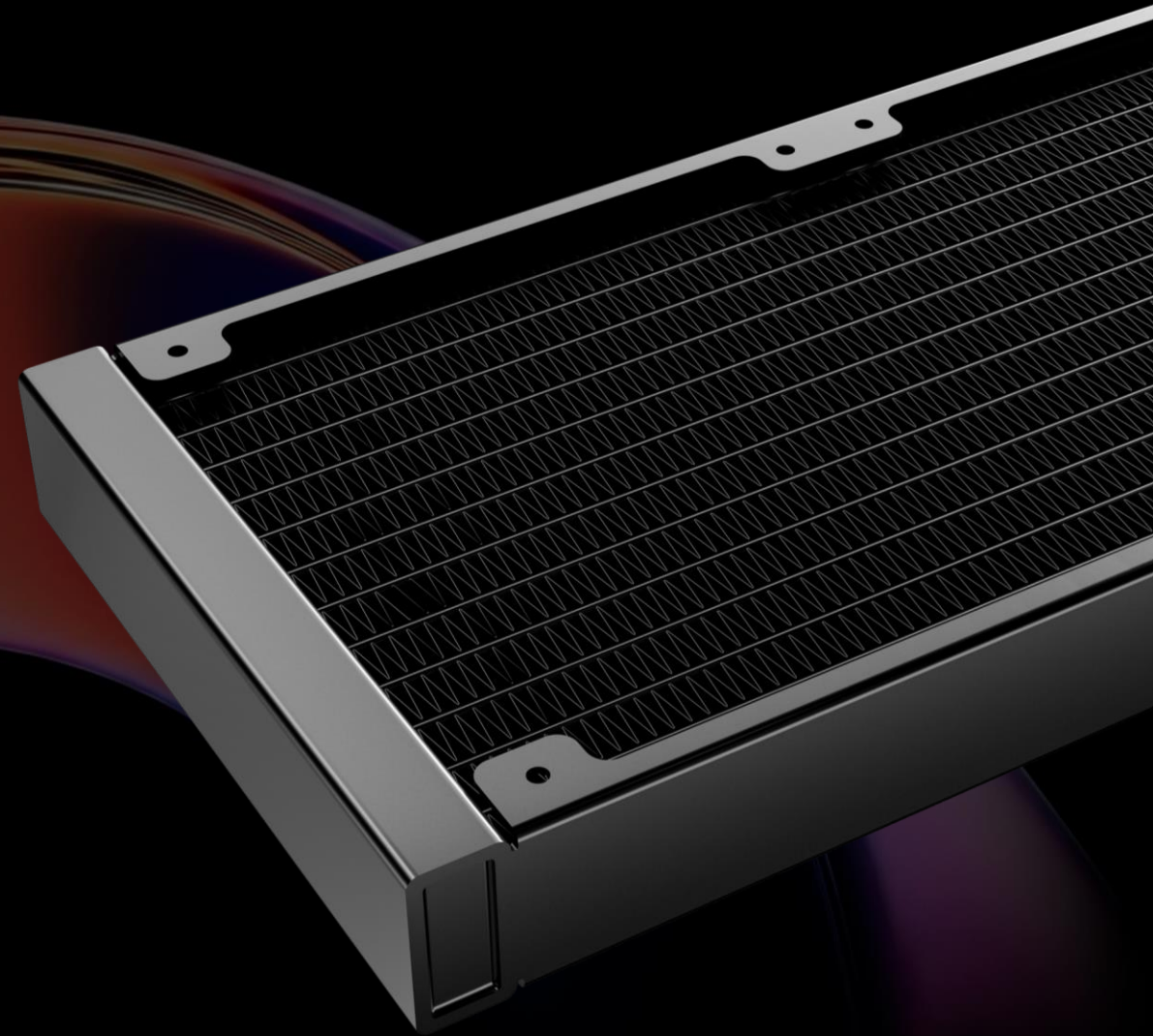
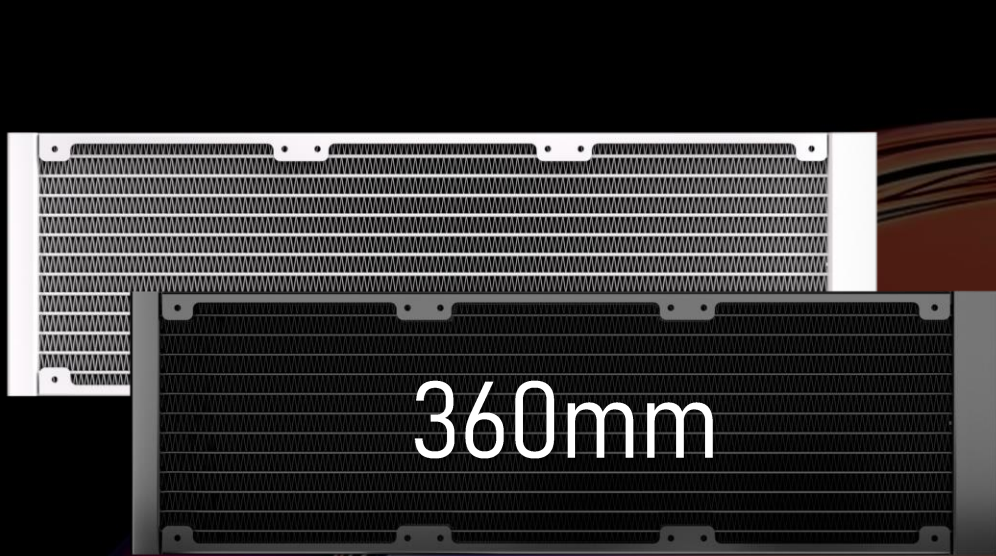
Installation Path: We recommend using the **default directory**. Please ensure the installation path consists only of **English characters**.

THIRD GENERATION PUMP

In order to match the latest top-level CPUs, we have developed a brand new pump based on the popular pump architecture. It has the ultimate specifications of **2500 RPM**



Socket compatibility	Intel: 1851 / 1700 / 1200 / 1150 / 1151 / 1155 AMD: AM5 / AM4
Pump speed (rpm)	2500 ±10 rpm
Pump adjustable	4.5V – 12V
Pump connector	12V-4Pin PWM
Tube length (mm)	450 mm
Noise level	≤30dB(A)



360 Radiator specifications	
Dimensions (H x W x D), (mm)	397 x 120 x 27
Radiator material / finish	aluminum / black or white spray painted
Base material	copper



FAN SPEC

Fan model	ARGB 120mm PWM high-pressure Fan
Fan dimensions (mm)	120 x 120 x 25
Speed @ 100% PWM (rpm)	400-2200 ±10% RPM
Bearing technology	Hydraulic Bearing
Rated Voltage (V)	12V
Start Voltage (V)	≤5V(Power ON/OFF)
Rated current (A)	0.2A / LED:0.30A
Power consumption (W)	2.28W
Connector	4-pin PWM
Max. air flow	68CFM
Air Pressure	2.2MM-H2O
Noise	≤27 dB
Extension Cble length	400+200 mm

M7

All-In-One
LIQUID COOLER

M7 360 - Black

Part Number

BFW-M7-360-KK27A-RP

EAN / UPC

4712883213458 / 886027010358

