

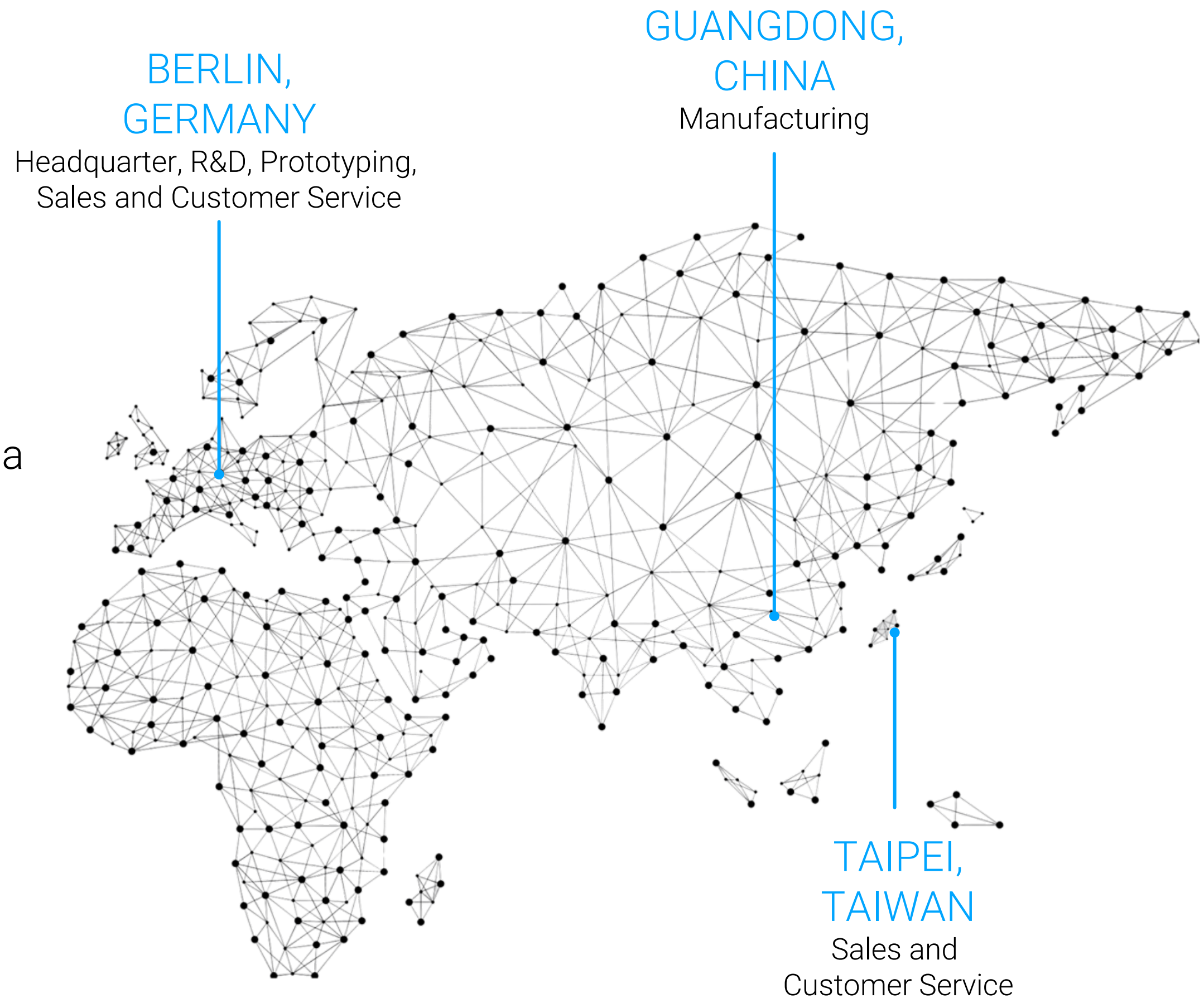


LYNK+

Press Kit

ABOUT US

- + LYNK+ is a technology company located in **Berlin, Germany**
- + Part of family business group with a turnover of close to USD 1.5 billion
- + Reliable supply chain, scalable production capacity with world-class manufacturing partner



INTRODUCTION

HIGH-PERFORMANCE MODULAR AiO

The LYNK+ system is a **Modular All-in-One** liquid cooling system that delivers high-end performance, combined with effortless operation. Every component comes **pre-filled** and has an integrated **drip-free LYNK+ Quick Connect**, making liquid cooling super easy to use, silent and reliable.

KEY FEATURES

+ EASE OF USE

With all components pre-filled and our drip-free Quick Connect, installation is straightforward and hassle-free, even for first-time PC builders.

+ MODULAR DESIGN

Get the benefits of custom water cooling without the struggle. Change the graphics card while keeping the radiator, expand the loop and cool the whole system.

+ HIGH PERFORMANCE

With direct water cooling over all critical components, and innovative chip-to-coolant heat transfer solutions, our coolers can outperform even custom water cooling.

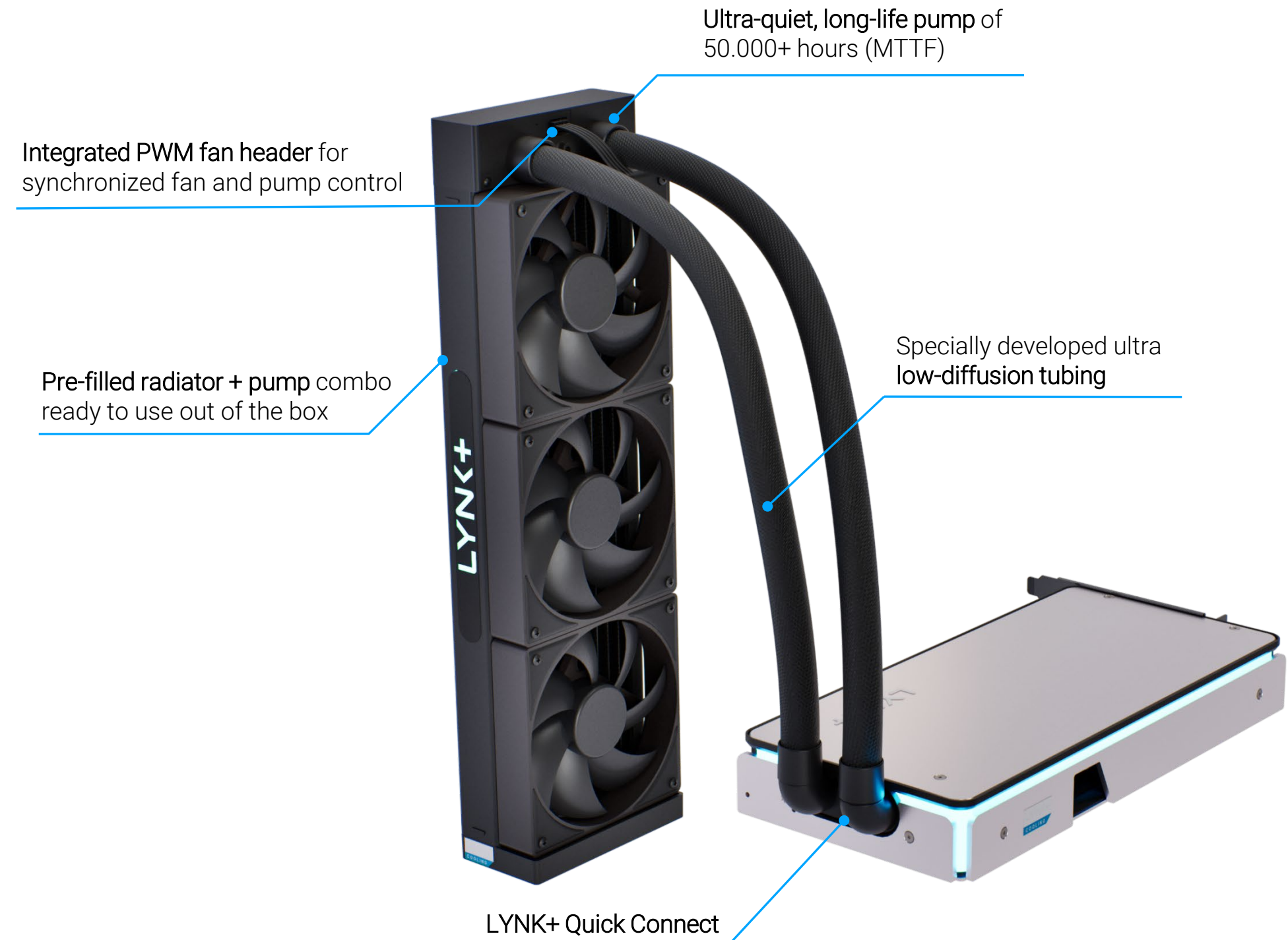


THE LYNK+ SYSTEM

The system consists of at least one **Radiator Module** and one **Cooler Module** and can be further expanded with as many modules as required, forming a closed All-in-One liquid cooling loop.

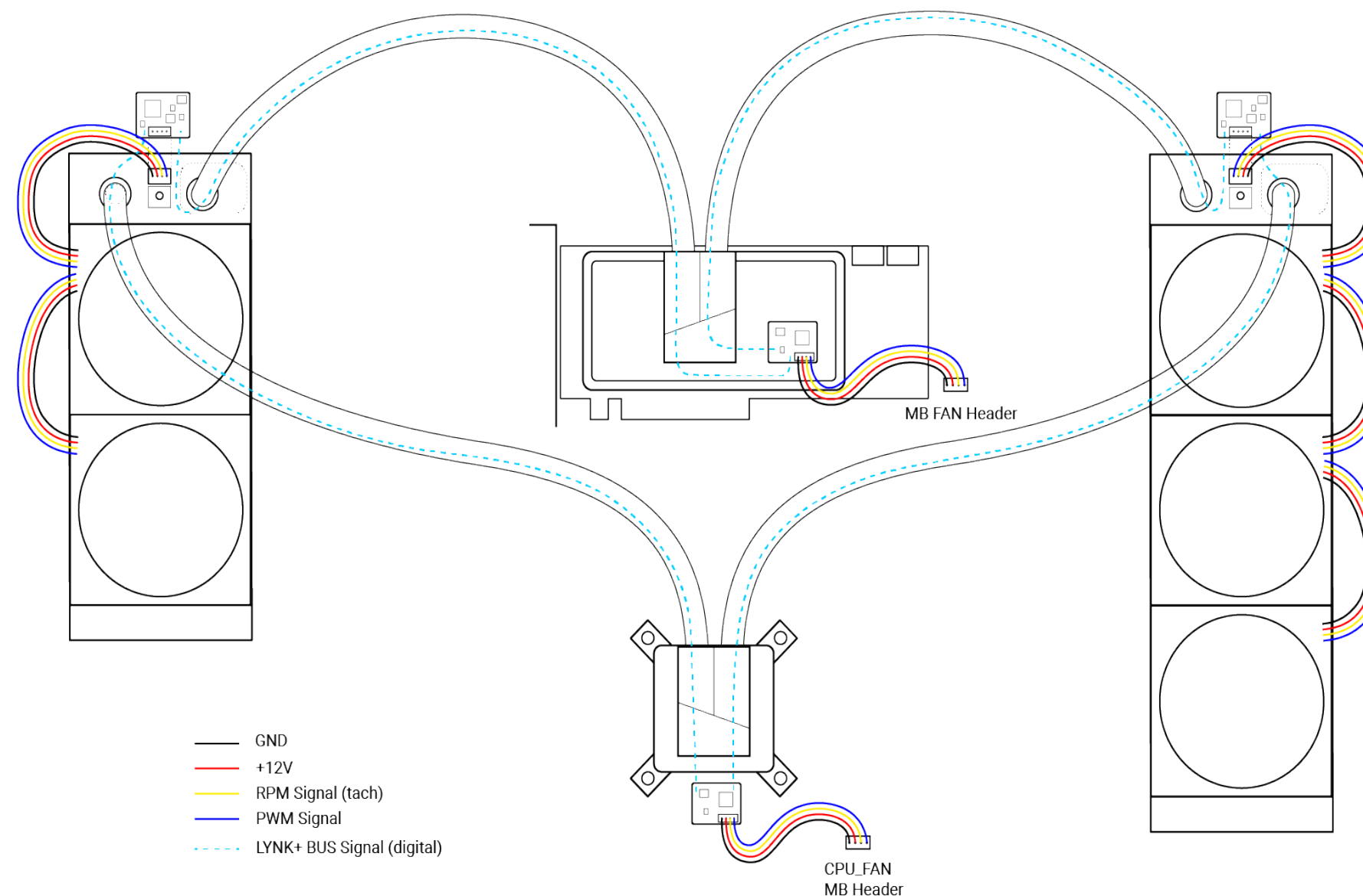
This level of modularity is thanks to the **LYNK+ Quick Connect**. It requires just **one screw** to connect or disconnect, making the first system set-up and future upgrades completely effortless. The Quick Connect is **drip-free** and safe to use without the risk of liquid loss even for novice users.

The system is **made to be upgraded**, not thrown away after a couple of years. This in turn reduces the associated cost of buying a next generation GPU, allowing you to **swap components** within a couple of minutes and keep the rest of your cooling system.



MAKING LIQUID COOLING EASY TO USE

- + LYNK+ Quick Connect, which can be split and used to connect multiple modules.
- + Quick Connect has an **integrated electrical connector** and wires run alongside the tubing, transmitting **PWM** and **RPM** signals



- + Each LYNK+ component carries a **PCB board** which transmits PWM and RP information over the **digital BUS signal**
- + **Fan and Pump speeds** are adjusted according to the cooling requirements of the hottest component.
- + **CPU Cooler** currently in development, **coming soon!**

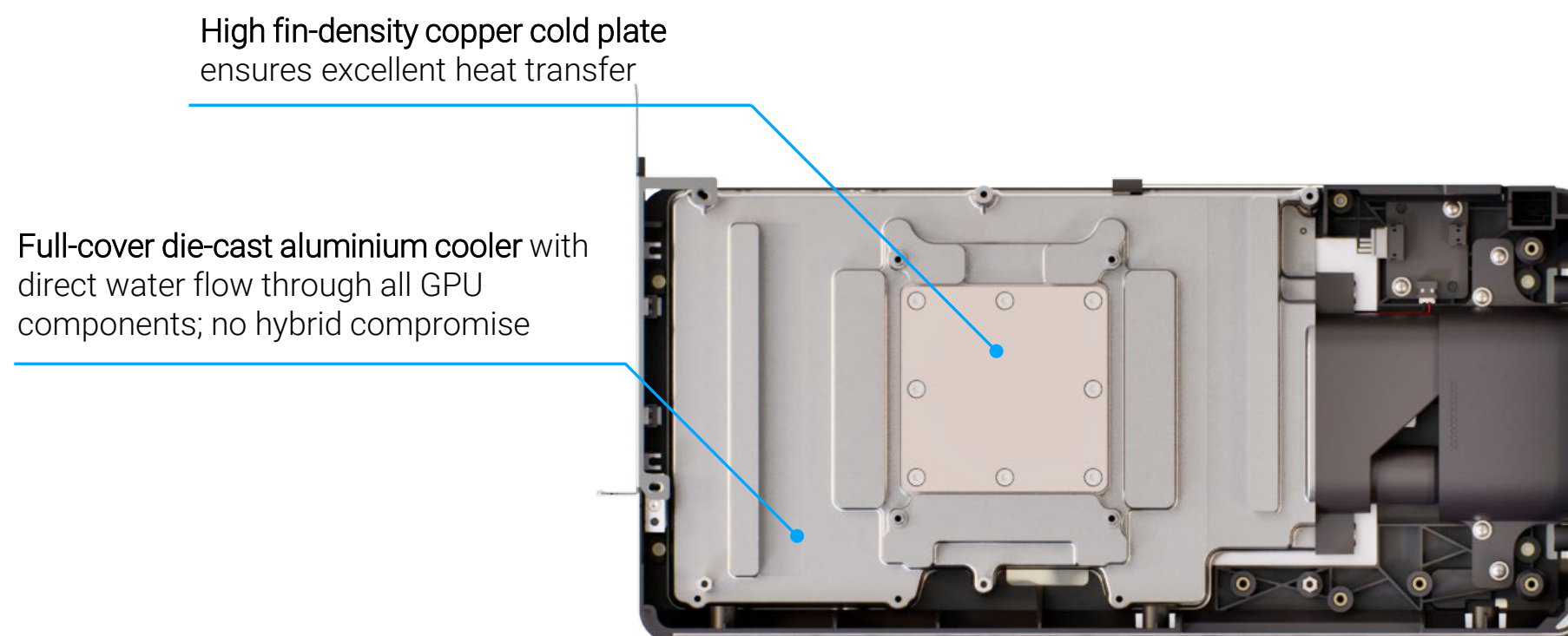
FUTURE-PROOF PERFORMANCE

The system is designed and tested for at least **5 years** of continuous operation – **without the need to refill**. Every component has been developed by LYNK+ from the ground up for this purpose and with a lot of care, making it **corrosion-free**.

A small amount of air will inevitably enter the system over the years, but thanks to our patented **integrated reservoir** air will **never end up** gathering **in the pump** or any other cooling-critical areas, **regardless of the mounting orientation** of the GPU or Radiator.



2-Slot design, fits within Nvidia SFF dimension guidelines



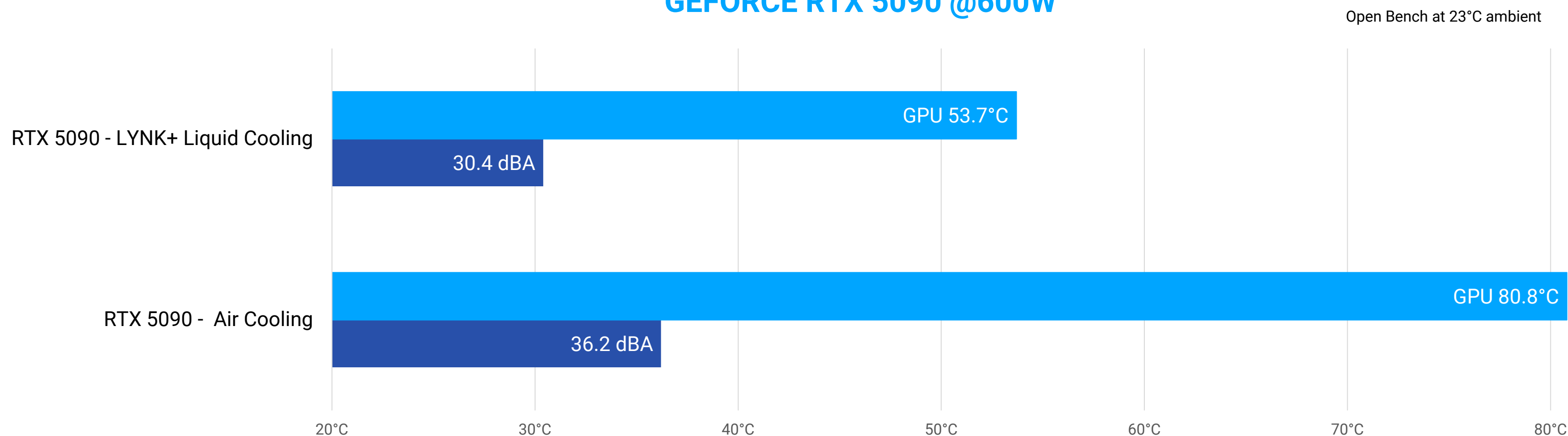
High fin-density copper cold plate ensures excellent heat transfer

Full-cover die-cast aluminium cooler with direct water flow through all GPU components; no hybrid compromise

PERFORMANCE CUSTOM WATER COOLING

- + **25°C lower GPU temperature** with LYNK+ Cooling
- + At the same time **6 dBA quieter** under full load
- + Temperature difference will be **even bigger in a closed chassis**

GEFORCE RTX 5090 @600W



Results after 1h Furmark 2.0 @4K Resolution | SPL values in dBA@100cm

COOLER MODULE RTX 5080 & 5090

- + Full-cover design with direct water flow over all critical components
- + High fin-density copper cold plate ensures excellent heat transfer
- + Integrated air storage works in all installation orientations
- + Connects to all LYNK+ Modules via drip-free Quick Connect

Model Number	0000 1359 20
Model Name	RTX 5090 Upgrade Kit Cooler Silver
Availability	In Stock

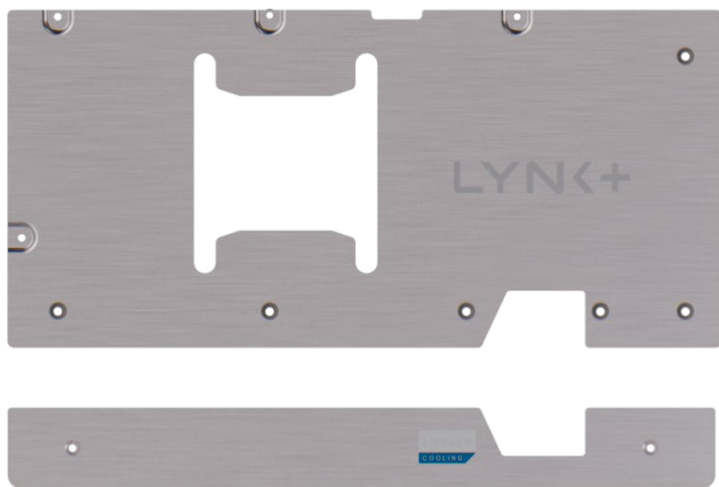
Model Number	0000 1359 30
Model Name	RTX 5080 Upgrade Kit Cooler Silver
Availability	Q4 2026



COOLER PLATE KIT FOR RTX 5090

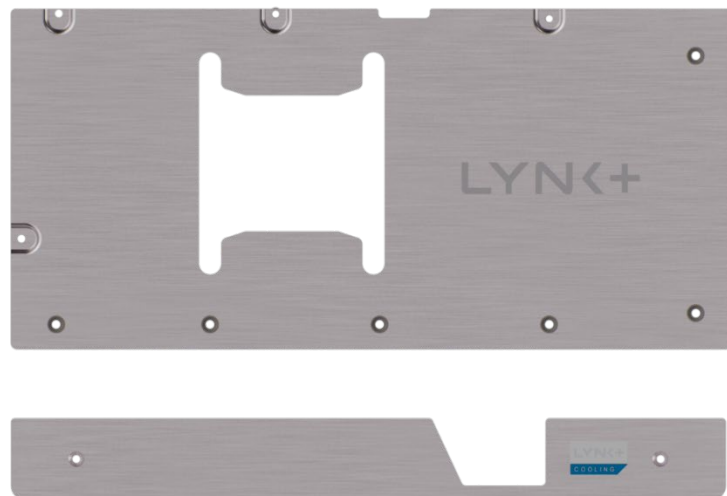
- + The LYNK+ 5090 Cooler Module is designed to fit a wide range of 5090 PCB Designs, only requiring minor adjustments
- + The Cooler Module always requires a fitting Plate Kit
- + Plate Kits vary according to each PCB Design

RTX 5090 Plate Kit ZOTAC Silver



Model Number	0000 1359 55
Availability	In Stock

RTX 5090 Plate Kit PALIT Silver



Model Number	0000 1359 54
Availability	In Stock

RTX 5090 Plate Kit REF Silver



Model Number	0000 1359 50
Availability	In Stock

CORE RADIATOR MODULES 360 & 240

- + Pre-filled radiator + pump combo, ready to use out of the box
- + Ultra-quiet, long-life pump with maintenance-free operation
- + Integrated PWM fan header for automatic fan and pump control
- + Connects to all LYNK+ Modules via drip-free Quick Connect

Model Number	0000 1359 60
Model Name	Radiator Module 360 Core Slim Black
Availability	Available to Order

Model Number	0000 1359 70
Model Name	Radiator Module 240 Core Slim Black
Availability	Q4 2026



COMING SOON – CPU COOLER WITH QUICK CONNECT

- + Best in class performance
- + Pre-filled, ready to use out of the box, hassle-free installation
- + Compatible sockets: AM4, AM5, LGA1700, LGA1851
- + Magnetic cover with customizable LED A-RGB lighting
- + Integrated Quick Connect for closed-loop AiO liquid cooling

Model Number	0000 1359 80
Model Name	LYNK+ CPU Cooler
Availability	TBA



IMAGE GALLERY



For more high resolution content visit: lynk.plus/mediakit

IMAGE GALLERY



For more high resolution content visit: lynk.plus/mediakit

IMAGE GALLERY

THE LYNK+ SYSTEM

GPU COOLER MODULE

- + Full-cover design, water flows over all relevant components
- + Integrated air reservoirs designed to work in all orientations



RADIATOR MODULE

- + Pre-filled radiator + pump combo, ready to use out of the box
- + Ultra-quiet, long-life pump with maintenance-free operation

QUICK CONNECT

- + Each module features a patented LYNK+ Quick Connect
- + Single screw connects coolant loop and fan/pump signals



For more high resolution content visit: lynk.plus/mediakit

THANK YOU