U-REACH JOINS FOXCONN TECHNOLOGY GROUP'S
MIH ALLIANCE
an Electric Vehicles Open Platform Established by Hon Hai

【 January 20, 2021 】 U-Reach Inc. announced that it has officially joined the MIH Alliance, an open platform for electric vehicles established by Hon Hai Precision Industry Co.. U-Reach Inc. has 20 years of experience, focusing on the design and production of stable and high-speed data processing equipment. U-Reach has competitive product lines which include duplication, inspection, sanitization functions，covering flash memory (Flash), hard disk (HDD) and M.2 solid state Hard disk (M.2 PCI-E SSD), and marketed globally under its own brand U-Reach. Nowadays, U-Reach's products has been adopted by many semiconductor IC design manufacturers, electronic foundry manufacturers, and hard disk original manufacturers and became the designated supplier of many semiconductor manufacture and electronic foundry companies.

Foxconn's MIH Alliance has continued to grow with more than 400 companies onboard, including MediaTek, Sunplus, Phison, Delta, Lite-On, Qualcomm, STMicroelectronics, Texas Instruments, etc., among these companies, many are currently using U-Reach's data processing equipment and has long-term business relationships.

The MIH Alliance is committed to combining industrial resources to jointly build an ecosystem of electric vehicle software, hardware, and components. U-Reach Inc. is confident that with its competitive capabilities in data processing, the proven track records in providing high speed, high compatibility, accurate data replication to meet the high standards of many enterprise users, seasoned experiences in serving various industries across Asia, China, USA and Europe. U-Reach is optimistic in helping the EV industry to cope with the growing demands in huge volume data processing and will continue to offer higher speed, accurate, high compatibility data equipment to flourish the EV industry development. U-Reach Inc. stated that, high speed and stability will be the basic requirements of the emerging electric vehicle industry. Image that in the coming future the single electric vehicle may become a mobile computer which combines intelligent navigation, multimedia entertainment, third-party services and auto-driving functions in a car. The volume and speed for EV data process will require higher standard in handling massive amount of data, and U-Reach is confident to meet that requirement.

For many years, U-Reach has continued to make breakthroughs beyond the industry level in data equipment innovation. For example, when the market is still taking SATA and USB2.0 copy technology as the mainstream practices, U-Reach launched the first dual-signal automatic identification function for NVMe and SATA, helping enterprise users to easily handle the mass production of industrial control systems. The first data duplicator that can support PCIe M.2 SSD cross-signal, cross-interface data duplication；the first data inspection equipment that can perform synchronous USB2.0 / 3.0 automatic signal detection with a large amount of ports，the only FPGA chip architecture, duplication / detection system that can work in conjunction with a computer (PC-LINK / PC Control / PC download).

U-Reach Inc. has a strong R&D team with more than 20 years of experience, mastering the crucial technologies of software and hardware integration, launched the first in class duplicator developed with native signal that ensures the accuracy of data replication and enable cross-system、cross-interface functioning. To embrace the new era of AIoT, 5G and AI, data processing equipment that can handle huge amounts of data, fast read and write speed, high compatibility, and advance precision will be the dominant power to win the future game.

MIH Partners

Join MIH Cooperation Partner

About U-Reach Inc.
Established in 2002, U-Reach focuses on the design and production of stable, high-speed data processing equipment. U-Reach developed the unique "Daisy Chain" technology, which can achieve high-speed, synchronous duplication with several targets and without speed degradation. In 2008, U-Reach established its own brand to market globally; and in 2010, flash duplicators reached Top1 market share in global sales. By 2015, U-Reach's HDD duplicators were widely recognized and adopted by electronic manufacturers, government agencies, cinema industries, hard disk manufacturers and IC companies. Nowadays, U-Reach has developed over 15 popular product lines among Flash Media, HDDs and PCI-E SSDs.

In 2019, U-Reach officially launched the USB2.0 / 3.0 signal detection and copy function equipment, which gained good rating and be widely praised by users in the market. Synchronous automatic signal detection to process large amount of USB 2.0 / 3.0 flash drives devices can be done in merely 3 seconds, significantly improves work efficiency. Besides that, the profound product portfolio of PCIe NVMe series M.2 duplicators offer flexible choices to suit industry users needs particularly in engineering verification and factory mass production.

U-Reach Inc. has established branches in China, USA, Europe, Japan and Thailand. Global business with localized clients service and technological support, U-Reach has set up several regional Technological Support Centers across Asia, USA and Europe, aims to provide prompt reactions to solve clients' problems and offer superior quality after sales service.

For more information about U-Reach Inc., please visit: https://www.ureach-inc.com

M.2 PCIe Duplicator

USB Flash Drive Duplicator

USB 3.2