Newsletter

Taipei, Taiwan – CTC Union Technologies, a leading designer and manufacturer of telecommunications, data communications and industrial grade networking products, today launches a new **100G QSFP28 to QSFP28 3R transponder**.

The FRM220-100GE-2Q provides media conversion and distance extension for 100G Ethernet links. The FRM220-100GE-2Q is developed for high capacity and long-distance optical transport solutions. This highly integrated platform provides a unified 100G optical transport layer, supporting various 100G client services of 100GBASE-LR4/100GBASEER4 and 100GBASE-SR4.

The FRM220-100GE-2Q is designed with two QSFP28 sockets for 100G QSFP28 transceivers and supports hot swapping. The installation and setup are simple plug and play. The FRM220-100GE-2Q can be inserted into any powered FRM220-CH20, CH08, CH04 chassis or CH02M, CH02/SMT standalone chassis with QSFP28 transceivers required for the application. Meanwhile, it can be easily managed by NMC (Network Management Controller) card to provide loopback, ALS, link fault forwarding and monitoring DDMI of the QSFP28 transceivers.

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