GLBBJapan

4th July, 2024 GLBB Japan KK

GLBB Japan announces a small factor pluggable (SFP) device [GS3-SFP] to connect serial console

GLBB Japan K.K (known as GLBB; Headquarter: Okinawa, Chatan; Branch: Tokyo Minato ku; CEO: Craig Watson), a company that provide internet services to various domestic and international companies has announced a type of SFP device [GS3-SFP]that can use SFP/SFP+ ports to connect serial console.

- 1. An overview of [GS3-SFP], an SFP device for serial console connection
 The SFP device to connect serial console[GS3-SFP], can be inserted into an SFP port
 of any switch or router, regardless of brand and maker to connect and provide access
 to network equipment serial console.
- 2. Features of [GS3-SFP], an SFP device for serial console connection
- \cdot [GS3-SFP] supports encrypted SSH that allows secure connections throughout the network
- Each [GS3-SFP] device has an IP address and embed TCP/IP protocol stack
- · GS3-SFP includes console functions and can be used as a stand-alone device
- As [GS3-SFP] is compliant with any SFP port of any brand or maker, it can be installed in already available equipment, to effectively use of existing environment without additional rack space.
- [GS3-SFP] senses the serial console and can detect and display power on/off status of connected device

GLBB Japan KK https://www.glbb.jp/

"Our Mission::To Connect", GLBB aims to provide a better network environment for both businesses and individuals, and to develop solutions to meet various customer needs.

GS3 Product Page https://www.glbb.jp/hardware/gs3/

Based in Kyushu, QT PRO is a telecommunications carrier that provides BBIQ, an optical Internet service, QT Mobile, a smartphone service, and QT PRO, a service for corporate customers. QT PRO provides total solutions including telecommunication connection services, security services, cloud services, and data centers.

Inquiries regarding this release

GLBB Japan KK e-mail: sales@corp.glbb.ne.jp