

ETX-GLX

High-performance ETX Computer on Module featuring a dual-core AMD[®] G-Series processor with Radeon[®] graphics

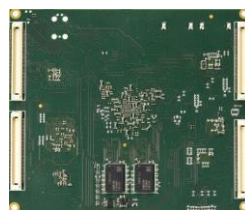
PROCESSOR



OPERATING SYSTEM



I/O



> x86 / x64

Run your existing PC based applications with minimal effort in migration.

> Passively Cooled

Consuming up to 6.0W (TDP), the AMD[®] G-Series APU is ideal for low power applications.

> High Performance

Features a dual-core processor, Radeon[®] graphics and up to 2GB of memory.

> Long-Life Components

Carefully-chosen components mean the ETX G-LX will be available for at least 10 years.

SUMMARY

The ETX G-LX is a high performance, low power and long life ETX Computer On Module .

Capable of running Windows[®] 10 IoT Enterprise, Linux and Android, the ETX G-LX is the ideal choice to extend the life of your ETX based products.

- Dual-core 1.2GHz AMD[®] Jaguar x64 / x86 APU
- AMD[®] Radeon[®] graphics
- 2GB and 4GB 64-bit DDR3 1333 memory options
- Compatible with existing ETX baseboards
- ISA and PCI bus retained for protecting legacy IO
- Supports either LVDS LCD or RGB LCDs
- Dual SATA interfaces
- Ultra Compact Size - 114 x 95mm
- LCD and VGA display options
- Runs Windows 10, Linux and QNX

