

Increased Computing Performance

WDD Staff



[MEN Micro Inc.](#) [1] (Ambler, PA) offers its latest 3U CompactPCI Serial SBC, the G22. With speeds up to 3.3 GHz using Turbo Boost functionality, the new Intel Quad Core i7-based board provides:

- Exceptional processing performance in data-intensive environments.
- High graphics performance as well as state-of-the-art I/O functionality.
- Fast serial data transfers up to 12 Gb/s and full mesh capabilities without additional configuration overhead.
- A resolution of up to 2560 x 1600 pixels.
- 2 front DisplayPorts, which can also be used as HDMI or DVI connections using an external adapter.
- A front panel I/O, which includes 2 Ethernet and 2 USB interfaces.
- 4 USB 3.0, 4 USB 2.0, 2 3rd generation SATA and 3 2nd generation SATA ports located at the rear.
- 4 or 8 GB of soldered DDR3 DRAM.

For more information <http://www.menmicro.com/> [1]

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<http://www.wirelessdesignmag.com/product-releases/2013/02/increased-computing-performance?qt-blogs=0>

Links:

[1] <http://www.menmicro.com/>