

BioDigitalPC® 8

Arnouse Digital Devices Corp. (ADDC) is proud to bring you the BioDigitalPC® 8, its 3rd generation BioDigitalPC® x86-64 compute platform. The BioDigitalPC® 8 is a business card sized compute platform equipped with an AMD quad-core x86-64 processor, 8GB DDR3 and 128GB of ultra high speed storage. Proudly made in the USA. **TAA Compliant.**



FEATURES

- ✓ All BioDigitalPC® cards have a waterproof, dustproof, fire-resistant, rugged, epoxy coating, resist the worst operating conditions.
- ✓ The BioDigitalPC® 8 is able to run any x86-64 operating system, and is backward compatible with older Bio-DigitalPC® docking stations.
- ✓ Includes the Trusted Platform Module (TPM) 2.0 for the highest computing security.
- ✓ Hot swappable and contains built-in graphics.

Tech Specs

SKU	ADDC-PC8C-8-128
Processor	AMD GX-412HC
# of Cores (Threads)	4
TDP (CPU/GPU)	7W
USB 3.0	1
CPU Freq. Base (Burst)	1.2GHz (1GHz)
DDR3 RAM	8GB
SSD	128GB
Virtualization	VT-X, VT-d, DASH
TPM	✓
vPRO Support	✓
Size	84mm L x 54mm W x 6.5mm D
Weight	2oz