

## BioDigitalPC® 4

The Arnouse Digital Devices BioDigitalPC® card is the first fully compatible, Intel x86 based, Windows compatible, business card sized (54 x 86 x 6mm) computer ever created. It's patented design incorporates an Intel x86 processor, high definition video encoding and decoding, eight USB ports, DP++ ten-signal output, two PCIe connections and high-definition sound. is a The BioDigitalPC® operates on a true Intel x86 processor so the user will experience a truly 100% Windows OS, or other full operating systems such as LINUX. This is in direct comparison to the watered down ARM chip experience most mobile devices currently deliver.



### FEATURES

- ✓ All BioDigitalPC® cards have a waterproof, dustproof, fire-resistant, rugged, epoxy coating, resist the worst operating conditions.
- ✓ The BioDigitalPC® 4 is able to run any x86 operating system, and is backward compatible with older Bio-DigitalPC® docking stations.
- ✓ The BioDigitalPC® uses a standard 100-pin configuration and connector.
- ✓ Hot swappable and contains built-in graphics.

### Tech Specs

SKU	ADDC-PC4
<b>Processor</b>	Intel N2600
<b># of Cores (Threads)</b>	2 (4)
<b>Max TDP</b>	3.5W
<b>Clock Speed</b>	1.6 GHz
<b>Graphics Base Frequency</b>	400 MHz
<b>DRAM</b>	2GB - 4GB
<b>SSD</b>	8GB - 128GB

*Design requirements and services are available. Custom engineering is available for the design of new reader form factors.*