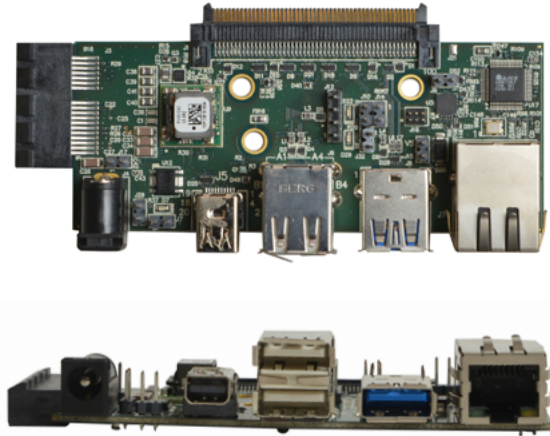


BIODIGITALPC® - M6

ADDC has developed a micro-form factor docking station for use within integrated products such as monitors, tablets, TVs, and micro client setups. Utilizing a small energy footprint, the M6 is the easiest way to integrate into larger platforms while maintaining standard connections.

The M6 docking station comes complete with a BioDigitalPC® docking connector, one USB 3.0 port, two USB 2.0 ports, one USB 2.0 4-pin header, one RJ-45 10/100 Mbps Ethernet connector, one PCIe x1 connector (optional), a 12VDC power connector, a Mini-DisplayPort video connector, and an external 12V PCIe power header.

BioDigitalPC® products encompass a revolutionary computing system which allows for maximum flexibility with minimum footprint, weight and energy consumption. Proudly made in the USA. **TAA Compliant.**



Tech Specs

SKU	ADDC-M6-I
Size	104mm x 45mm x 16mm
Specs	<ul style="list-style-type: none"> (1) USB 3.0 port (2) USB 2.0 port (1) RJ45 10/100/1000 Mbps Ethernet Connector* PCIe x1 connector (optional) 12VDC 2.5mm center pin input power jack Mini-DisplayPort (HDMI capable) connector Reset and system On/Off headers 4A DC-DC Converter (for 3.3V req. in MiniDP & PCIe X1) 5V fan header Red 5V & 12V power LED indicator and header Green Card Detect LED indicator and header BioDigitalIPC® 100-pin docking connector (3) 4mm mounting holes External 12V PCIe power header <i>Headers are standard 0.1" pitch</i>