

VALID THROUGH DECEMBER 2016

Quotes available by e-mailing: info@addc.net
Purchase Orders may be sent directly to: info@addc.net
Note: Please call for inventory and quantity discounts.

BioDigitalPC® Cards

BioDigitalPC® 9C8-128

SKU: ADDC-PC9C-8-128

\$1,099.00

Full x86 computing platform including Intel E3845, 1.91GHz, quad-core, 10W, GPU 542MHz(Burst to 792MHz), 8GB DDR3, 128GB SSD, 2 PCIe x1 (Gen 2), 4 USB 2.0, 1 USB 3.0, DP++ (HDMI, DVI, VGA Supported). Made in America.

BioDigitalPC® 9C4-128

SKU: ADDC-PC9C-4-128

\$999.00

Full x86 computing platform including Intel E3845, 1.91GHz, quad-core, 10W, GPU 542MHz(Burst to 792MHz), 4GB DDR3, 128GB SSD, 2 PCIe x1 (Gen 2), 4 USB 2.0, 1 USB 3.0, DP++ (HDMI, DVI, VGA Supported). Made in America. MOQ: 100

BioDigitalPC® 9B

SKU: ADDC-PC9B-4-064

\$680.00

Full x86 computing platform including Intel E3825, 1.33GHz, dual-core, 6W, GPU 533MHz, 4GB DDR3, 64GB SSD, 2 PCIe x1 (Gen 2), 4 USB 2.0, 1 USB 3.0, DP++ (HDMI, DVI, VGA Supported). Made in America.

BioDigitalPC® 9A

SKU: ADDC-PC9A-2-032

\$580.00

Full x86 computing platform including Intel E3815, 1.46GHz, single-core, 5W, GPU 400MHz, 2GB DDR3, 32GB SSD, 2 PCIe x1 (Gen 2), 4 USB 2.0, 1 USB 3.0, DP++ (HDMI, DVI, VGA Supported). Made in America.

BioDigitalPC® 8C8-128

SKU: ADDC-PC8C-8-128

\$1,099.00

Full x86 computing platform including AMD GX-412HC CPU, 1.2GHz(Turbo to 1.6GHz), quad-core, 7W, GPU 300MHz (Turbo to 400MHz), 8GB DDR3, 128GB SSD, 2 PCIe x1 (Gen 2), 4 USB 2.0, 1 USB 3.0, DP++ (HDMI, DVI, VGA Supported). Made in America.

BioDigitalPC® 6

SKU: ADDC-PC6-4-128

\$999.00

Full x86 computing platform including Intel N2800 CPU, 1.86 GHz, dual-core, quad-thread, 4 GB DDR3, 128 GB SSD, 2 PCIe x1 (Gen 1), 5 USB 2.0, DP++ (HDMI, DVI, VGA Supported). Made in America.

BioDigitalPC® 5

SKU: ADDC-PC5-4-064

\$690.00

Full x86 computing platform including Intel N2800 CPU, 1.86 GHz, dual-core, quad-thread, 4 GB DDR3, 64 GB SSD, 2 PCIe x1 (Gen 1), 5 USB 2.0, DP++ (HDMI, DVI, VGA Supported). Made in America.

BioDigitalPC® 4

SKU: ADDC-PC4-2-032

\$580.00

Full x86 computing platform including Intel N2600 CPU, 1.6 GHz, dual-core, quad-thread, 2 GB DDR3, 32 GB SSD, 2 PCIe x1 (Gen 1), 5 USB 2.0, DP++ (HDMI, DVI, VGA Supported). Made in America.



BioDigitalPC® Readers

(includes cases)

BioDigitalPC® Desktop Dock 2.0

\$225.00

SKU: ADDC-DD2-E

Includes: 2 USB 2.0, USB 3.0, 10/100 Ethernet, Mini DP++ (HDMI, DVI, VGA Supported), Various I/O headers and indicator lights (see spec sheet for details), black plastic enclosure with satin finish. Made in America. Ships with 12VDC power supply and Mini DP++ to HDMI Cable.

OPTIONAL COMPONENTS:

CAC card reader: additional \$35.00

BioDigitalPC® Quick Connect

\$250.00

SKU: ADDC-QCDS

Includes: 2 USB 2.0, 1 USB 3.0, 10/100 Ethernet, Mini DP++ (HDMI, DVI, VGA Supported), CAC card reader, various I/O headers and indicator lights (see spec sheet for details), black plastic enclosure with satin finish. Made in America. Ships with 12VDC power supply and Mini DP++ to HDMI Cable.

OPTIONAL COMPONENTS:

PCIe x1 connector: additional \$25.00

BioDigitalPC® M3 Docking Station

\$250.00

SKU: ADDC-M3

Includes: 2 USB 2.0, USB 3.0, 10/100 Ethernet, 1 internal USB 2.0 header, various I/O headers and indicator lights (see spec sheet for details), black plastic enclosure with satin finish. Made in America. Ships with 12VDC power supply and Mini DP++ to HDMI Cable.

MOQ: 100

OPTIONAL COMPONENTS:

PCIe x1 connector: additional \$25.00

CAC card reader: additional \$35.00



BioDigitalPC® Readers

(includes cases)

BioDigitalPC® Mobyl Data Center: MDC-22

\$88,000.00

SKU: ADDC-MDC-22

Works with up to 22 BioDigitalPC® cards, operating as servers. Includes 4 MIL-SPEC 2590 Lithium-Ion batteries. Rechargeable battery system operates on 110/220 VAC or 12-36 VDC for continuous operation. Includes 22 - 1 Gb Ethernet NICs, a 9.7" display, enclosed in rugged Pelican Storm case. Each slot is hot swappable, includes 2 USB 2.0, Mini DP++, internal PCIe x1, and internal USB 3.0. Made in America.

BioDigitalPC® cards sold separately.

OPTIONAL COMPONENTS:

MDC-22R includes router

BioDigitalPC® Mobyl Data Center: MDC-10

\$25,500.00

SKU: ADDC-MDC-10

Works with up to 10 BioDigitalPC® cards, operating as servers. System operates on 110/220 VAC or 12-36 VDC. Includes 10 - 1 Gb Ethernet NICs, and is enclosed in rugged Pelican Storm case. Each slot is hot swappable, includes 2 USB 2.0, Mini DP++, internal PCIe x1, and internal USB 3.0. Made in America.

BioDigitalPC® cards sold separately.

BioDigitalPC® Mobyl Data Center: MDC-8

\$16,500.00

SKU: ADDC-MDC-8

Works with up to 8 BioDigitalPC® cards, operating as servers. System operates on 12-36 VDC. Includes 8 BioDigitalPC® docking stations, an integrated Cisco RV325 Gigabit router, and an integrated Adaptec 6405E RAID 0/1 controller card connected to 2 x 2TB SSDs (included), enclosed in a metal case. Each slot includes 2 USB 2.0, MiniDP++, USB 3.0, and a reset button. 6 additional internal Gb LAN ports are available. Made in America.

BioDigitalPC® cards sold separately.

OPTIONAL COMPONENTS:

2 x 4TB SSDs: Additional \$5,000

BioDigitalPC® Reader Boards

(Bare PCBs)

BioDigitalPC® Desktop Dock 1.0

SKU: ADDC-DD-I

\$125.00

Includes: 4 USB 2.0, DP++, 10/100 Ethernet, (HDMI, DVI, VGA Supported), various I/O headers and indicator lights (see spec sheet for details). Made in America. Ships with 12VDC power supply and DP++ to HDMI Cable.

BioDigitalPC® Micro-R1

SKU: ADDC-R1-I

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***NOTE THIS PRODUCT HAS BEEN DISCONTINUED AND HAS BEEN UPGRADED TO THE R3.**

Solder pads for: 4 USB 2.0, 1 PCIe x1, DP++, 5VDC and ground. Made in America. MOQ: 100

BioDigitalPC® R3 without Headers

SKU: ADDC-R3-I

\$86.00

Small PCB with 0.1" standard holes for easy soldering to signals. Signals include: 4 USB 2.0, 1 USB 3.0, DP++, 1 PCIe x1, and 5VDC power input. On-board microcontroller for easy start up and control. Made in America.

BioDigitalPC® R3 with Headers

SKU: ADDC-R3H-I

\$96.00

Small PCB including all 0.1" headers . Signals include: 4 USB 2.0, 1 USB 3.0, DP++, 1 PCIe x1, and 5VDC power input. On-board microcontroller for easy start up and control. Made in America.

BioDigitalPC® M7

SKU: ADDC-M7-I

\$225.00

Includes: 4 USB 2.0, 1 USB 3.0, Mini DP++ (HDMI, DVI, VGA Supported), 1 Gb Ethernet, various I/O headers and indicator lights (see spec sheet for details). Made in America. Ships with 12VDC power supply and Mini DP++ to HDMI Cable.

OPTIONAL COMPONENTS:

PCIe x1 connector: additional \$25.00

BioDigitalPC® M6

SKU: ADDC-M6-I

\$197.00

Includes: 2 USB 2.0, 1 USB 3.0, Mini DP++ (HDMI, DVI, VGA Supported), 1 USB 2.0 header, 10/100 Ethernet, various I/O headers and indicator lights (see spec sheet for details). Made in America. Ships with 12VDC power supply and Mini DP++ to HDMI Cable.

OPTIONAL COMPONENTS:

PCIe x1 connector: additional \$25.00



BioDigitalPC® Reader Boards (Bare PCBs)

BioDigitalPC® M3

SKU: ADDC-M3-I

\$207.00

Includes: 2 USB 2.0, USB 3.0, 10/100 Ethernet, 1 USB 2.0 header, various I/O headers and indicator lights (see spec sheet for details).
Made in America. Ships with 12VDC power supply and Mini DP++ to HDMI Cable. MOQ: 100

OPTIONAL COMPONENTS:

PCIe x1 connector: additional \$25.00

BioDigitalPC® M1

SKU: ADDC-M1-I

\$175.00

Includes USB 3.0, Mini DP++(HDMI,DVI,VGA supported), and 0.1" headers for 3 USB 2.0, various I/O headers, and indicator lights (see spec sheet for details). Made in America.

OPTIONAL COMPONENTS:

PCIe x1 connector: additional \$25.00

BioDigitalPC® U-Turn Connector

SKU: ADDC-UTC-I

\$39.00

(4) 0.125"/3.175mm Mounting Holes, 1 Female BioDigitalPC® Connector (for most BioDigitalPC® Readers) and 1 Male BioDigitalPC® Connector (for any BioDigitalPC® Cards). Dimensions: 62mm x 22.5mm. Made in America.



www.ADDC.net
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Coming Soon

All-In-One Monitor Dock

SKU: ADDC-A

\$475.00

23" 1080p LCD monitor with LED backlight. Features: Built-in Speakers, VESA Mount (100mmx100mm), USB Ports and Ethernet Port.
MOQ: 100

BioDigitalPC® Desktop Dock 3.0

SKU: ADDC-DD3-E

\$250.00

Includes: 4 USB 2.0, USB 3.0, 10/100/1000 Ethernet, Mini DP++ (HDMI, DVI, VGA Supported), Various I/O headers and indicator lights (see spec sheet for details), black plastic enclosure with satin finish. Made in America. Ships with 12VDC power supply and Mini DP++ to HDMI Cable.