

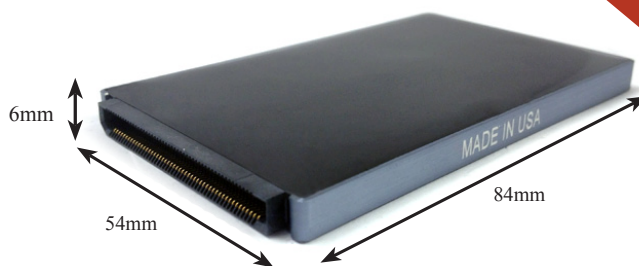
## MobyLPC/BioDigitalPC® 9A, B, C4 & C8

### INTRODUCING: THE MOBYLPC/BIODIGITALPC® 9 THE FIRST TRUE CREDIT CARD SIZED PC

Arnouse Digital Devices, Corp (ADDC) is proud to bring you the BioDigitalPC® 9, its 4th generation BioDigitalPC® x86 computing platform. The BioDigitalPC® 9 family of computers are a credit card sized computing platform equipped with the latest Intel CPU, up to 8GB of DDR3 and 128GB of ultra-fast SanDisk SSD.

The BioDigitalPC® 9 is powered by 5VDC and consumes between 5W and 10W. It has output signals of four USB 2.0, one USB 3.0, two PCIe x1 Gen2 and DP++.

The BioDigitalPC® 9 is able to run any x86 operating system including Windows, Windows Server, LINUX, CentOS, RHEL, Ubuntu and many others. It is fully compatible with older BioDigitalPC® docking stations and is ready to provide a mobile computing experience with just a moments notice. The card is hot swappable and contains a built in graphics card.



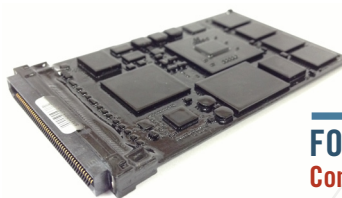
### Standard BioDigitalPC® specifications:

Waterproof  
Input: 5VDC  
Output: 1 DP++, 5 USB, 2 PCIe  
Size: 84mm x 54mm x



## Microsoft® Partner

All BioDigitalPC®'s have a waterproof, dust-proof, fire resistant and rugged epoxy coating ringed with anodized aluminum able to resist the worst operating conditions. The operating temperature is between -40C and 110C and is able to withstand nearly 3000G forces.



**FOR INTEGRATORS**  
Conformal Epoxy Coating

### MOBYLPC/ BioDigitalPC®

	PC 9A	PC 9B	PC 9C4	PC 9C8
SKU	ADDC-PC9A-2-032	ADDC-PC9B-4-064	ADDC-PC9C-4-128	ADDC-PC9C-8-128
Processor	Intel E3815	Intel E3825	Intel E3845	Intel E3845
#of x86 Cores	1	2	4	4
TDP (CPU, GPU, & SB)	5W	6W	10W	10W
USB 2.0	4	4	4	4
USB 3.0	1	1	1	1
CPU FREQ	1.46GHz	1.33GHz	1.91GHz	1.91GHz
GPU Freq. Graphics	400MHz	533MHz	542MHz (792MHz)	542MHz (792MHz)
RAM	2GB DDR3	4GB DDR3	4GB DDR3	8GB DDR3
Tjc	110°	110°	110°	110°
Solid State Drive Options	-32GB	-64GB	-64GB	-128GB
Virtualization	✓	✓	✓	✓