BioDigitalPC®11

Introducing: The BioDigitalPC®
The first true credit card









The BioDigitalPC® 11 family of computers are a credit card sized computing platform equipped with an intel 7th generation i5, or i7 CPU, up to 16GB of DDR4 and 128GB SSD, or 512GB NVMe, or 1 Terabyte of NVMe.

The BioDigitalPC®11 is powered by 5VDC. It has one DisplayPort++, four USB 2.0, one USB 3.0, and two PCle x1 Gen3 interface signals. The BioDigitalPC®

11 also includes the Trusted Platform Module (TPM) 2.0 for the highest computing security.

The BioDigitalPC® 11 is able to run any x86 operating system including Windows, Windows

Server, LINUX, CentOS, RHEL, Ubuntu. It is fully compatible with older BioDigitalPC® docking stations and is ready to provide a mobile computing experience with just a moment's notice. The card is hot swappable and contains built in graphics.

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.

PC 11C



BioDigitalPC®	PC 11C
SKU	ADDC-PC11C-16-128

SKU	ADDC-PC11C-16-128
Processor	i7 7600U
#of x86 Cores	2 (4)
TDP	7.5W - 25W
USB 2.0	4
USB 3.0	1
PCle	(2) x 1 Gen 3
CPU Tjunction	100°C
RAM	16GB DDR4
Solid State Drive	128GB
TPM	2.0
Virtualization	YES
	Available

PC 11C

ADDC-PC11C-16-512	ADDC-PC11C-16-1T
i7 6600U	i7 6600U
2 (4)	2 (4)
7.5W - 25W	7.5W - 25W
4	4
1	1
(2) x 1 Gen 3	(2) x 1 Gen 3
100°C	100°C
16GB DDR4	16GB DDR4
512GB NVMe	1TB NVMe
2.0	2.0
YES	YES
Available	Coming Soon

Also available with i3,i5 CPU. Any combination of RAM, CPU & SSD is available with an MOQ.





BioDigitalPC®

Based on the patent protected BioDigitalPC® technology from ADDC, C4i Systems has combined its design excellence and user experience to create a variety of hardware solutions to address the full spectrum of operational applications within the defence and security domain.









