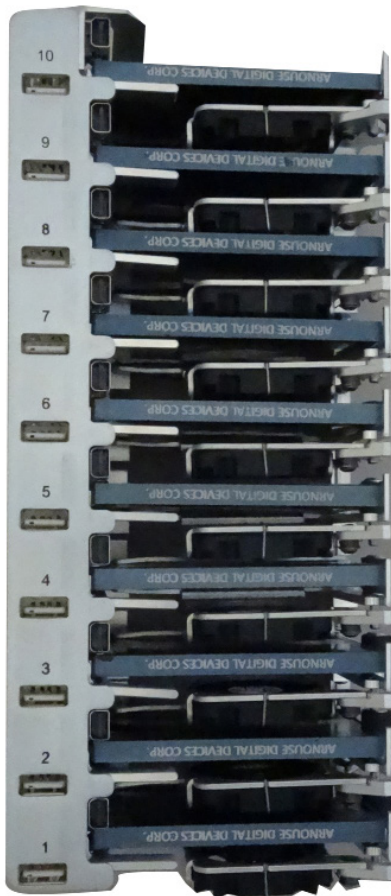


## SR-90

The SR-90, which conforms to the standard 19" rack with a 2U height, comes equipped with 90 BioDigitalPC®/MobyIPC server docking stations, broken up into 9 SR-10 modules. Each SR-10 module comes with 10 BioDigitalPC®/MobyIPC docking stations, each with 1 USB 2.0, 1 Mini-DisplayPort connector, and 3 Gigabit NICs. All 30 Gigabit NICs are then connected to a shared managed Ethernet switch with 2 SFP+ 10Gb interconnects. The SR-10 module also includes a remote power management web GUI, so you can monitor and control the power for each of the 10 BioDigitalPC®/MobyIPCs that are connected to it.

The SR-90 can be scaled from 1 to 90 servers simply by plugging more BioDigitalPC®/MobyIPC server cards into available slots and configuring them.

When completely scaled out, the SR-90 allows for 90 BioDigitalPC®/MobyIPC server cards containing 90 to 360 CPU cores, 180 to 720GB of DDR3 RAM, and up to 11.52TB of onboard SSD storage.



### SPECIFICATIONS SKU#: ADDC-SR90

Size	3.5" Height, 19" Width, 36" Depth
Weight	Approximately 55 lbs.
Power	AC: 120V
System Includes	<p><b>Up to 90 BioDigitalPC®/MobyIPCs server cards:</b> 90-360 CPU cores 180- 720GB of DDR3 RAM Up to 11.52TB of onboard SSD storage</p> <p><b>Each BioDigitalPC®/MobyIPC Docking Stations provides:</b> (1) USB 2.0 port (1) Mini-DisplayPort (HDMI capable) connector (3) 1 Gigabit(10/100/1000) NICs</p> <p><b>Each SR-10 Module includes:</b> (10) BioDigitalPC®/MobyIPC Docking Stations (1) Remote power management Web GUI (1) Integrated Layer 2 switch, which includes: (2) 10Gb SFP+ connections (1) RJ-45 1Gb connection (1) RJ-45 10/100Mbps Switch Web GUI connection</p> <p><b>Each SR-90 includes:</b> (9) SR-10 Modules</p>