

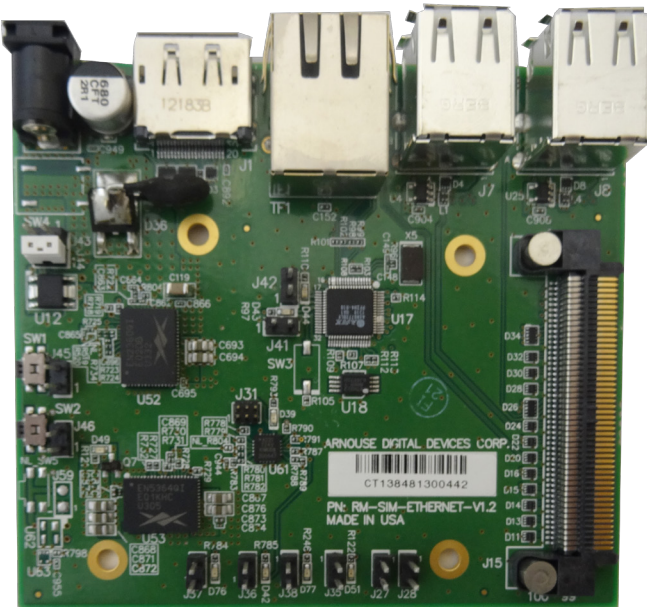
# BioDigitalPC<sup>®</sup> Desktop Dock 1.0

## PRODUCT OVERVIEW

The BioDigitalPC<sup>®</sup> Desktop Dock 1.0 provides the user with a fully functioning desktop computer experience. It's simplicity, very small size and low power consumption provide convenience and flexibility.

Just insert the BioDigitalPC<sup>®</sup> card into the connector located on the BioDigitalPC<sup>®</sup> Desktop Dock and it will automatically power up. No need to hit the power switch or other boot up actions. The BioDigitalPC<sup>®</sup> card will boot up and prepare whatever installed operating system the use requires.

The Desktop Dock 1.0 includes a red LED light to indicate power to the board. A green LED indicates the card has been inserted. The Desktop Dock 1.0 runs on 12VDC at an average of 11W (8W-15W TPD during normal use). The Desktop Dock 1.0 breaks out four USB connections, a DisplayPort++ and RJ-45 for Ethernet use. A power-in connection is also supplied. Mechanical on/off switch is optional.



## SPECIFICATIONS SKU#: ADDC-DD1-E

<b>Size</b>	92 mm Length 82 mm Width 18mm Height
<b>Input</b>	12 VDC input (5 amps)
<b>Output</b>	HDMI and USB(4)