DESKTOP READER 3.0

The Desktop Dock 3.0 provides the BioDigitalPC® Card with a fully functioning desktop computer experience.

Rugged, compact and modular computing

The BioDigitalPC® Desktop Dock 3.0's simplicity, very small size, and low power consumption provides convenience and flexibility.

This Desktop Dock 3.0, in conjunction with the BioDigitalPC® Card, runs on 12VDC at an average power draw of 10W (8W – 10W TPD during normal use).

The Desktop Dock 3.0 breaks out four USB 2.0 connections, one USB 3.0 connection, a Mini-DisplayPort, a 10/100/1000 Ethernet connection (VMWare compatible) to access the internet, and a power connection.

Just insert the BioDigitalPC® Card into the connector located in the BioDigitalPC® Desktop Dock 3.0 and it will automatically power up. No need to hit a power switch! The BioDigitalPC®Card will boot up whatever operating system the user has installed.

The Desktop Dock 3.0 includes a red LED to indicate power to the board, and a green LED to indicate the BioDigitalPC® Card has been inserted.

Standard Configuration:

- Dimensions: 4.75" Length x 4.5" Width x 1.3" Height
- 12VDC Power Input
- Red Power LED
- Green Card Detect LED
- Input/Output connections include:
- Four USB 2.0 Connectors
- One USB 3.0 Connector
- One Mini-DP Connector (servicing: DP, HDMI, DVI, and VGA)
- One 10/100/1000 Ethernet connector
- 12V power connector

POWERED BY BioDigitalPC

unitronix THE EMBEDDED EDGE

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