

# 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, operates on 12VDC at an average power draw ranging from 10W to 25W depending on the BPC card in use. The Desktop Dock 3.0 breaks out four USB 2.0 connections, one USB 3.0 connection, a Mini-DisplayPort++ and a 10/100/1000 Ethernet 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



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