



Main Features

- Support 2 x8 PCIe expansion cards, compatible for LAN, USB, HDMI® function, and so on

Product Overview

Expand the capabilities of your NDiS B562 with our optional extension module. The DockInfinity-2R8 is designed for users who require additional functionality, such as industrial communication, digital I/O control, video capture, machine vision processing, and high-speed networking. It provides versatile connectivity, allowing you to install two x8 PCIe cards. The design is also backward compatible, so it can accommodate smaller x4 and x1 cards, offering flexibility for a wide range of applications. Supported PCIe expansion options include RS-485, Relay, CAN Bus, Digital I/O, Frame Grabber, Video Capture, RAID Controller, and Fiber Network Interface cards, enabling industrial automation, machine vision, surveillance, storage expansion, and high-speed networking applications.

Specifications

Environment

- Operating temperature: -20°C~60°C
- Storage temperature: -20°C~80°C
- Humidity: 10%~95% (Non-condensing)

Mechanical

- Dimensions: 139.01mm (W) x 190.60mm (D) x 68.80mm (H)
- Weight: 0.73kg

Package Information

- Dimensions: 361mm (W) x 294mm (D) x 230mm (H)
- Gross weight (2 units per carton): 2.17kg

Ordering Information

- **DockInfinity-2R8 (P/N: 10W00DOCK02X0)**
Dual PCIe x8 expansion kit for Duro Edge computer

Dimension Drawing

