



PROPRIETARY MODULE

EBIO-4USB

EDGEBoost I/O Module with 4x USB 2.0



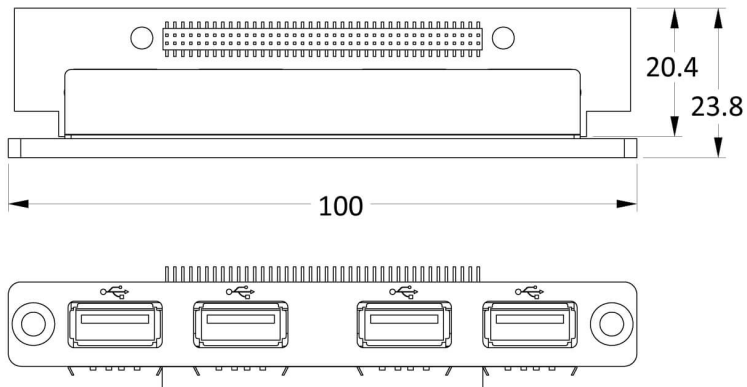
Features

- Designed for RCO-1000 & BCO-1000 models only
- 4x USB 2.0, Type A Ports (with USB hub)
- 50x-pin High-Speed I/O Connection
- Occupies 1x EDGEBoost Bracket
- Stackable and Scalable Design (specific configuration only)

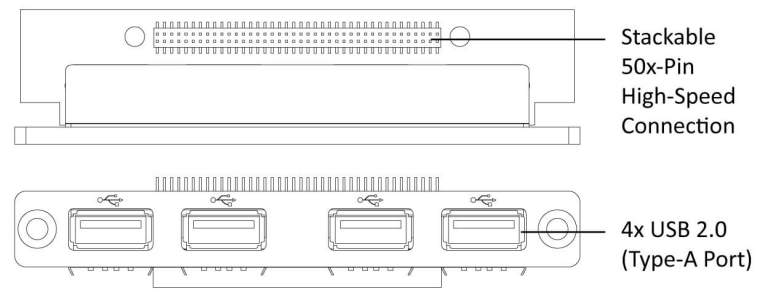
Specifications

Interface	50x-pin High-Speed I/O Connection
Additional I/O	4x USB 2.0, Type A Ports (with USB hub)
I/O Bracket	Occupies 1x EDGEBoost Bracket
Special Features	Stackable and Scalable Design (specific configuration only for RCO-1000 and BCO-1000 Models)
Standards and Certifications	UL, CE, FCC Class A

Dimension (Unit: mm)



External I/O Mechanical Layout



* All specifications and photos are subject to change without notice.

RCO-1000-EHL Fanless Mini Computer with Intel® Celeron® J6413



The RCO-1000-EHL series has been designed to provide exceptional performance and durability. Powered by Intel's Elkhart Lake processor, this low-powered embedded system offers remarkable IIoT computing capabilities in a remarkably compact architecture.

- Intel® Celeron® J6413
- Max 32GB DDR4 RAM
- Up to 3x True 4K Display
- On-board M.2 B-Key
- 3x EDGEBoost Bracket

[See Product](#)

RCO-1000-J1900 Fanless Mini Computer with Intel® Celeron® J1900



The RCO-1000-J1900 series provides dependable and rugged compute power to space-constrained deployments. Although compact in size, this industrial mini computer offers essential IIoT-centric I/O and can be further scaled with additional EDGEBoost I/O.

- Intel® Celeron® J1900 Processor
- 8GB DDR3 RAM
- Dual Independent Display
- External SIM Slot
- 3x EDGEBoost Bracket

[See Product](#)