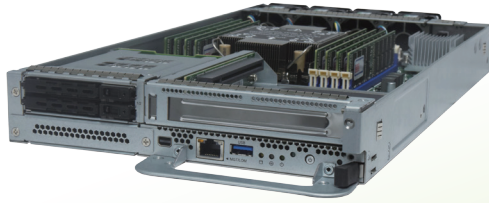


# HMB-E100

1U Compute Sled for HTCA-E400

PRELIMINARY



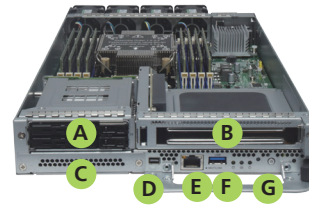
## ■ Features

- Support 3rd Gen Intel Xeon Scalable Processor (codenamed Ice lake)
- Front Access I/O: Storage bays x2, PCIe x1, NIC slot x1, mini-DP port (VGA signal), LOM and USB 3.0 ports
- Support FHHL PCIe by 16 card
- Support OCP NIC 3.0 Modules
- Compatible with HTCA-E400 Series

## ■ Preliminary Specifications

<b>Model</b>	HMB-E100A
<b>Processor</b>	3rd Gen Intel Xeon Scalable Processor (codenamed Ice lake)
<b>Memory</b>	DDR4 DIMM x8, LRDIMM+ECC Max capacity Dependent on CPU
<b>Front Panel Interface</b>	Storage bays x2, PCIe slot x1, NIC slot x1, mini-DP port (VGA signal), LOM and USB 3.0 ports
<b>System Compatibility</b>	HTCA-E400 Series
<b>Temperature</b>	
Operating	0 ~ 40°C
Storage	-40~70°C
<b>Humidity</b>	5%~90%. non-condensing
<b>Mechanical</b>	
Dimension (W x H x D)	216.5 x 42.2 x 490.2 mm
Weight	TBD
<b>Certification</b>	
CE	Class A
FCC	Class A

## ■ Product I/O View



- A** Storage bays
- B** PCIe slot
- C** OCP NIC slot
- D** Mini-DP port (VGA signal)
- E** LOM port
- F** USB 3.0 port
- G** Power button

## ■ Ordering Information

HMB-E100A 1U Compute Sled for HTCA-E400

V1-2021,11,4

# Lanner

© Lanner Electronics Inc. All rights reserved.  
All product specifications are subject to change without notice.  
contact@lannerinc.com | www.lannerinc.com

HMB-E100

Compute Sled