# RC-E16E1-02

Riser Card with 1x PClex16, 1x PClex1 slots, and auxiliary power connector, supports GPU card up to 130W.

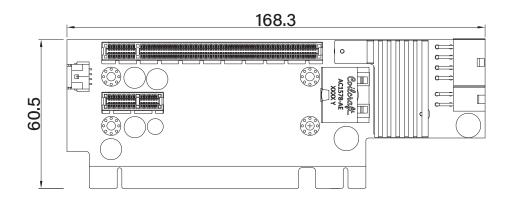


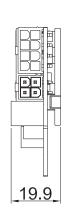
### **Specifications**

Interface	<ul> <li>1x PClex16 Socket</li> <li>Support Add-on Card Up to 130W</li> <li>Powered by Onboard 8-Pin Power Connector</li> <li>1x PClex1 Socket</li> <li>Support Add-on Card Up to 25W</li> </ul>
8-Pin Power Connector	1x 8-Pin 12 VDC Output Connector
4-Pin Power Connector	1x 4-Pin 9-48 VDC Input Connector (Max. 7A)
Smart Fan Connector	1x 4-Pin Wafer for Smart Fan
Dimension	168.3 x 60.5 x 19.9mm



## **Dimensions**





Unit: mm

#### Ordering Information

#### **Available Models**

Model No.	Description
RC-E16E1-02-R10	Riser Card with 1x PClex16, 1x PClex1 slots, and auxiliary power connector, supports GPU card up to 130W.

#### **Package Checklist**

- Riser Card x1	Screw Pack x1
8-Pin to 6+2 Pin GPU Power Cable x1	• 4-Pin to 4-Pin Power Cable x1

## Compatible List

Product Series	Product Model
DS Series	DS-1402