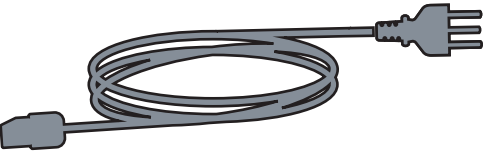


1. Package Contents

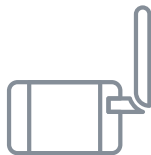
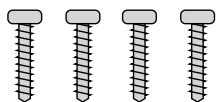
Red Cloud Node SE (1)



Power Cord (1)

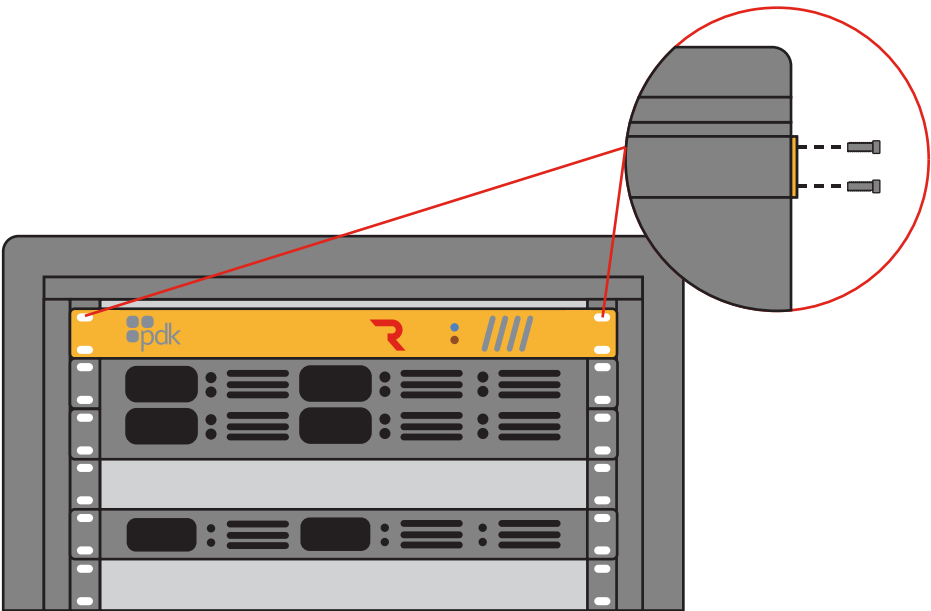


Server Rack Screws (4)



\* **Wireless** - For WiMAC wireless connectivity to door controllers, an Ethernet to Wireless Gateway (PN: LZE) is required.

2. Mounting Head-End Unit



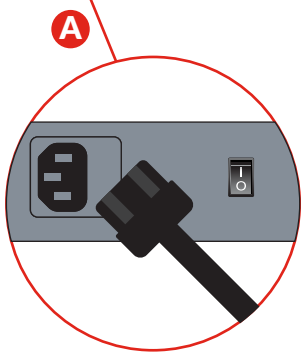
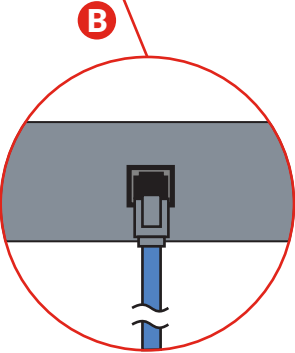
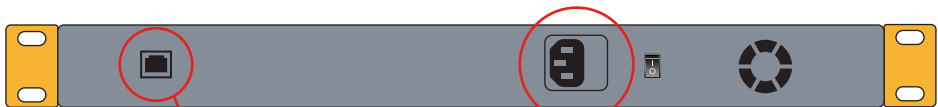
**Mounting** - The Red Cloud Node SE fits in any standard 19" server rack. Secure the Red Cloud Node SE into the server rack using the four mounting screws provided.



Quick Start Guide



3. Power & Network Connections



- A AC Input** - Plug the female end of the power cord into the back of the Red Cloud Node SE. Then, plug the male end into any standard 110 - 220 VAC outlet.
- B Network** - A live internet connection is required to program and manage the Red Cloud Node SE. Connect the Red Cloud Node SE to the network via ethernet.
- \* **Backup Power** - Plug the Red Cloud Node SE into any 110 - 220 VAC UPS battery backup device.

4. Red Cloud Node SE Registration

**Account Setup** - A company account on pdk.io is required to register the Red Cloud Node SE. If you do not currently have a company account, call us at 801.317.8802. If your account is already established and you wish to add an authorized user, such as a field technician, they can be added through the account admin page.



- A** Login to your pdk.io account and click the plus icon (+) next to Customers.
- B** Enter the customer name and click Create.
- C** Select the customer and then click the plus icon (+) next to Cloud Nodes.
- D** Enter the Cloud Node serial number and a name, then click Register.

View the user manual here:  
[prodatakey.zendesk.com](https://prodatakey.zendesk.com)

**PN: RSVR**

**www.prodatakey.com**  
801.317.8802