

Gather your materials from this kit



PUZZLE System



Power Cord x2



Console Cable

You also need the following (not included in the kit):

- Personal Computer (PC)
- Ethernet cable



WHAT'S INCLUDED:



PUZZLE System



Power Cord



Console Cable

WHAT'S INSTALLED:

- Pre-installed CentOS
- OpenVINO™ toolkit
- OpenNESS toolkit

LEARN MORE ABOUT THE KIT AND GET STARTED

<https://www.ieiworld.com/puzzle-dev-kit>



<https://software.intel.com/content/www/us/en/develop/topics/iot/hardware/xeon-d-dev-kit.html>



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PUZZLE

IEI PUZZLE Dev. Kit
Quick Start Guide



! Important: Read all of the instructions carefully

1 Connect the Ethernet or Console devices

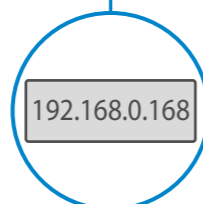
Connect using Ethernet cable

Plug in the Ethernet cable into IEI Puzzle Dev kit port 1 Ethernet connector, and then plug the other end of the cable into a router or your PC.

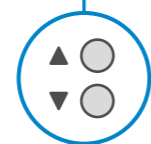


Lan Cable

2 Plug in all cords



LCM

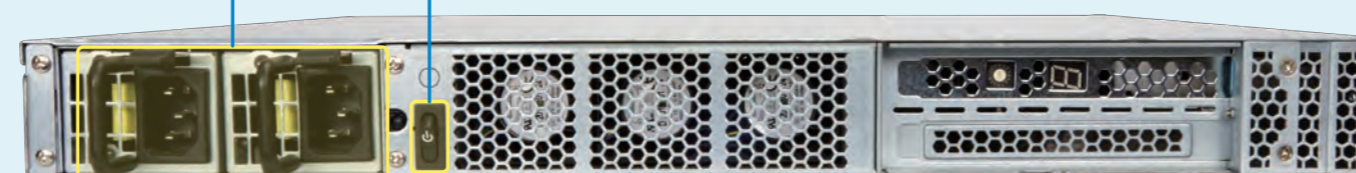


LCM Control Button

3 Turn on

- Press the power button
- When LCM shows IP address, the system is ready to be accessed.

Power Supply Turn on



4 Log in remotely

Download, install and launch RealVNC* VNC Viewer (<https://www.realvnc.com/connect/download/viewer/>)
Enter the IP Address shown on the LCM and VNC port 5902

5 Log in VNC server & PUZZLE Device

5.1 VNC server authentication credentials

Username:

Password:

5.2 PUZZLE Device login credentials

Username:

Password:

6 Continue here:

<https://software.intel.com/get-started-with-xeon-d-dev-kit>

