

### GATHER YOUR MATERIALS FROM THIS KIT:



### YOU ALSO NEED THE FOLLOWING (NOT INCLUDED IN THE KIT):

- Monitor
- HDMI cable
- Keyboard
- Mouse
- Ethernet cable (optional)



### WHAT'S INCLUDED:



### WHAT'S INSTALLED:

- Ubuntu 18.04 desktop long-term support (LTS)
- OpenVINO™ toolkit
- Intel® Media SDK

### LEARN MORE ABOUT THE KIT AND GET STARTED

<https://www.ieiworld.com/flex-bx200-aiot-development-kit>



<https://software.intel.com/en-us/iot/9th-gen-core-dev-kit>



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# FLEX Accelerate to the Future

## IEI FLEX AIoT Developer Kit Quick Start Guide



**⚠ Important: Read all of the instructions carefully**

## 1 Connect your system using Ethernet or Wi-Fi

The FLEX system is equipped with Ethernet and Wi-Fi capabilities.

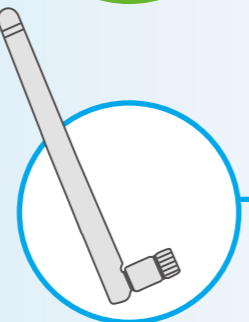
### Connect using Ethernet

Plug the Ethernet cable into your system, and then plug the other end of the cable into the router.

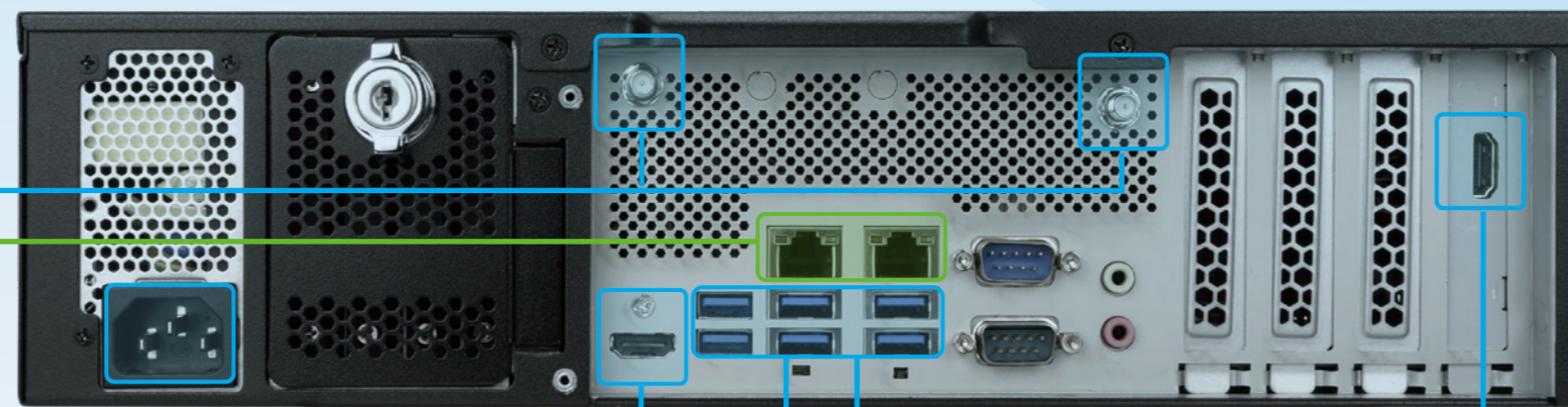
OR

### Connect using Wi-Fi

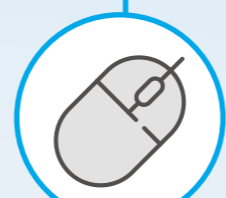
To install the Wi-Fi antenna, screw each antenna onto the gold knobs on the back of the FLEX system. To begin using the internet, connect to your wireless network and select the desired SSID.



## 3 Plug in all cords



Keyboard



Mouse

## 4 Turn on

Until the LED lights up in blue 



Turn on

## 5 Log in

Log in with the default user name and password.

Username:

Password:

## 6 Continue here:

<https://software.intel.com/en-us/articles/9thGen-GSG>

