Wireless @Johns Hopkins

Wireless Configuration Guide:

Droid 7.0 Nougat

The Johns Hopkins Institutions offer the hopkins wireless network to faculty, staff, students, or anyone with a valid JHED ID. The hopkins wireless network utilizes WiFi Protected Access (WPA2) with 256-bit Advanced Encryption Standard (AES), to provide a high level of security and access.

Access to the Johns Hopkins wireless network will require your Johns Hopkins Enterprise Directory (JHED) Login ID (LID) and password.

How do I find out my JHED account information?

Step 1
You will need access to a wired (ethernet) connection: your system in your dorm room, the computer lab in Krieger Hall Room 160, or the library.

Step 2
Open a web browser and go to http://my.johnshopkins.edu

Step 3
Click the First Time JHED User link.

Step 4
Follow the instructions on the login page to find out your Login ID and to set your password.
Step 5: From the menu, select the **Settings** Icon:
Step 6: Select Wi-Fi
Step 7: Select Add Network

- eduroam
- hopkins
- JHGuestnet
- DIRECT-ab-HP M277 Laser.
- Add network

Wi-Fi disconnected.
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Step 8: Enter **hopkins** Network SSID
Step 9: Drop Down Triangle Select:

Security 802.1x EAP, EAP Method PEAP, Phase 2 Authentication MSCHAPv2
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**Step 10:** Enter Userid and Password under **Identity** and **Password** then **connect**.
Step 11: The Hopkins network should show as connected.

- hopkins (Connected)
- eduroam
- JHGuestnet
- DIRECT-ab-HP M277 Laser..
- JHaccess
- Add network
Step 12: Click into the connected network and Status Information will display.
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Where do I get additional help?

Technical Assistance (walk-up)
Garland Hall Basement
Monday – Friday 9:00 AM – 4:00 PM

Contact the Support Center at:
(410)955-HELP (410)955-4357 Johns Hopkins East Baltimore
(410)516-HELP (410)516-4357 Johns Hopkins Homewood Campus
(443)997-HELP (443)997-4357 Johns Hopkins Mount Washington Campus