



is a home area network a public network



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A home area network (HAN) is considered a **private network**. This means that only devices within that home can access the network, and it is not accessible to the general public like a public Wi-Fi network. [↗](#)

Explanation:

Private network definition:

A private network is a network that is only accessible to authorized users or devices, typically within a specific organization or household. [↗](#)

Home network characteristics:

A home network uses a private IP address range, which is designed to keep the network isolated from the public internet. [↗](#)

Public network definition:

A public network is a network that anyone can access without any special permission or authentication, like a Wi-Fi network at a coffee shop. [↗](#)

Private Network vs Public Network: 5 Key Differences

May 10, 2024 — Private networks – including mobile private networks – are secured networks accessible only to specific users or devices.



Digi International



Private network - Wikipedia

In Internet networking, a private network is a computer network that uses a private address space of IP addresses. These addresses...

W Wikipedia



Home Area Network - NETWORKX SECURITY

Home Network. A home network or home area network (HAN) is a type of local area network with the purpose to facilitate communication.



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WellcomeMat Exhibit 2041

Aylo v. WellcomeMat

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