

The **Internet protocol suite** is the set of [communications protocols](#) that implement the [protocol stack](#) on which the [Internet](#) and most commercial networks run. It is sometimes called the **TCP/IP protocol suite**, after the two most important protocols in it: the [Transmission Control Protocol](#) (TCP) and the [Internet Protocol](#) (IP), which were also the first two defined.

source - Internet Protocol Suite. (2006, August 28). In *Wikipedia, The Free Encyclopedia*. Retrieved August 29, 2006, from [http://en.wikipedia.org/wiki/Internet\\_protocol\\_suite](http://en.wikipedia.org/wiki/Internet_protocol_suite)

Essentially, for the purposes of our discussion here, TCP/IP is the set of protocols which allows clients to browse the internet. [Wi-Fi](#) is the networking medium for transmitting the data using the TCP/IP protocol suite, and it is the flow of TCP/IP traffic which Hautspot controls.

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