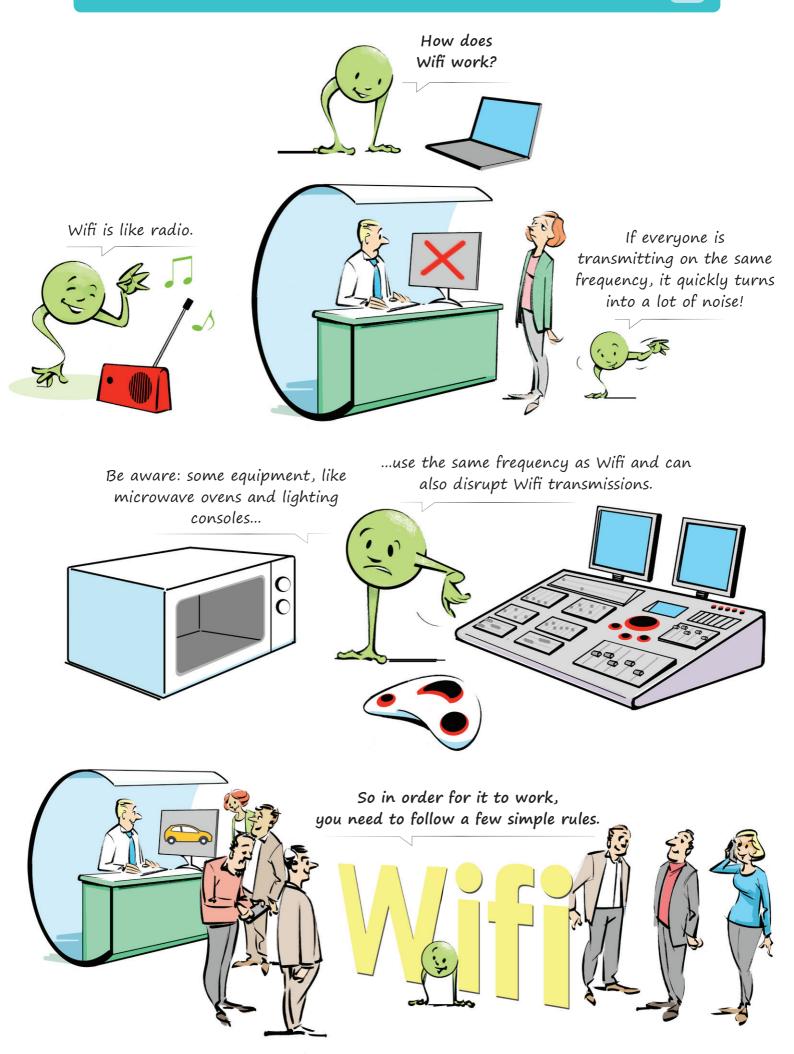
IN ORDER TO USE WIFI PROPERLY ON VIPARIS VENUES. 1/3



A FEWRULES TO REMEMBER BEFORE COMING ON THE VENUE 2/3

Choosing the channel

Note: in order to use your Wifi equipment, you must first submit a request to your Viparis contact person so that he or she can assign you a radio channel, if possible.

Viparis technical department: at your service!

Wifi operates on two frequency bands.

5 GHz frequency

only use Channel 44.

2.4 GHz frequency

only use Channel 1.

Each network must be customized with a network name in three parts: o aisle number

- + stand number
- + company name

Aisle + Stand + Company



Set the transmission power to 5 dbm in order to limit your Wifi equipment's transmission power to your own space.

Set the transmission power to the minimum. TRANSMISSION DISTANCE: 20 METRES

3

Remember: Wifi can't replace a wired Internet connection, which is the only option that provides guaranteed connections and security.



I ordered Wifi. but I can't see a network.

That's because you haven't activated the Wifi card.



I ordered a Wifi Pro account, but I'm not seeing any Wifi Pro



Your equipment doesn't work with 5 GHz. Try this 5 GHz key,

provided by Viparis.





I ordered a Wifi Secure account, but I'm not seeing it displayed.



I ordered a Wifi Pro account, but my page says I've used up my four hours of connection time.

Check to be sure you're on Viparis-Pro and not Viparis-Wifi.

I ordered Wifi Secure, but when I try to log in it tells me that I'm already connected.

Make sure you're not trying to connect more devices than the number of connections you ordered.

Otherwise, disconnect a device and try again.

I installed my Wifi hotspot at my stand, but my tablet won't connect to it.

The rule is that you need to set your Wifi hotspot to Channel 1 or Channel 44.

> Page not found

I installed my Wifi hotspot so that it's set to the channel Viparis indicated, but it's not working very well.

I see the problem. Your neighbour is on the same channel, but hasn't set the right transmission power.



