You are not at your working place!!







Your device might be infected with computer virus through website or application, and your information might be stolen.

~Please keep your device or anti virus software updated to the latest.

Some Wi-Fi spots in cafe etc.are not with enough security.

Your communication might be intercepted.



Communication using Wi-Fi spots (public wireless LAN) increases the risk of interception. Please turn the file-sharing service off. Except when communication channel is encoded (VPN), please exchange information only that will make no damage even if it is leaked.

If the initial setting of your Wi-Fi router remain unchanged,

your PC might be hacked.



~If you are not sure whether the initial setting is changed, check the Admin Setting of router. The ID or password like "admin" "password" in initial setting have to be changed to the one no one can speculate.

And...

Stop reuse the password.
Be coreful about peep into your device and theft in public place.
Please check in advance the inquiry about telecommuting.

Hokkaido Prefectural Police
Cyber Security Control task force

cyber security place

Search

Risk of free Wi-Fi

Communication with no encryption or low security may have the risk of being leaked!

You can see many free Wi-Fi spots in public space. It is covenient, but if you don't use it properly, your personal information may have the risk of being leaked.





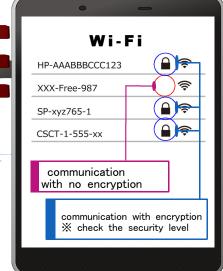
Android

You can confirm the encryption system in the item "security" by selecting SSID.

The "no" means communication with no encryption.

iPhone

At the time of connection, messages like "Network with no security" or "low security" are displayed when communication is not encryption or with low security(WEP).



Communication with no encryption or low security may have the risk of being peeked at by a malicious third person.



Keep your important information safe!