

EXP-SP: Special Procedure to Use Radio Devices for Experimental Purposes without Japanese Technical Conformity (*Giteki*) Marks

- In Japan, in principal, you cannot use wireless devices such as Wi-Fi and Bluetooth that do not have Technical Conformity (*Giteki*) Marks ㊞ affixed on them or readily accessible on their electronic displays.
- With the EXP-SP, when conducting experiments, tests and surveys, you may use radio devices that do not have Technical Conformity Marks ㊞ by confirming their technical conformity **at your own risk**.
- The scope of this procedure is limited within the license-free range, and specified with certain conditions such as standards, frequencies and transmit power/EIRP. (You have to carefully check the specs and the legislation.)

⚠ Caution: You still **CANNOT** use devices with frequencies and transmit power/EIRP prohibited in Japan (e.g.: 5.8 GHz Wi-Fi).

How to confirm technical conformity

Covered standards:

Wi-Fi, Bluetooth, Zigbee, LoRa, Sigfox, Z-Wave, Wi-SUN, ELTRES, sXGP, WiGig and millimeter wave radars

When using products with foreign certifications

Check certification and specs on device, in the manual, or on the packaging



IEEE 802.11ac,
Bluetooth 5.1
+
FCC ID:
XXXX-XXXXX



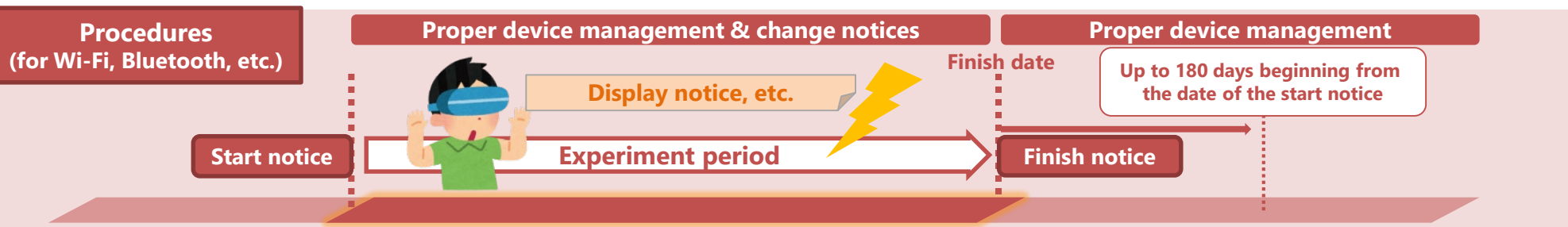
When testing devices under development

Confirmation by a certain level of radio operator licensees qualified in Japan



IEEE 802.11ac,
Bluetooth 5.1
+ Technical Standards
of the Radio Act

- You are allowed to use devices for a maximum of 180 days beginning from the day of submission of a **start notice** (in advance) to the Minister of Internal Affairs and Communications.
You have to clarify a specific purpose in the notice, and **cannot use the procedure again for the same purpose**.
- You have to submit a **change notice** when making changes to the information in the notice and a **finish notice** when the device use has finished. You must manage devices properly both during operation and after finishing.
(For example, you have to display a notice that the devices are being operated under the EXP-SP, and retrieve devices after use.)



Proceed to the procedure (Japanese site) → <https://www.tele.soumu.go.jp/j/sys/others/exp-sp/index.htm>