

Description of E-label on the A3LSMT260

Nov. 04. 2021

FCC ID : A3LSMT260

This model is applied E-label, please find description of E-label below.

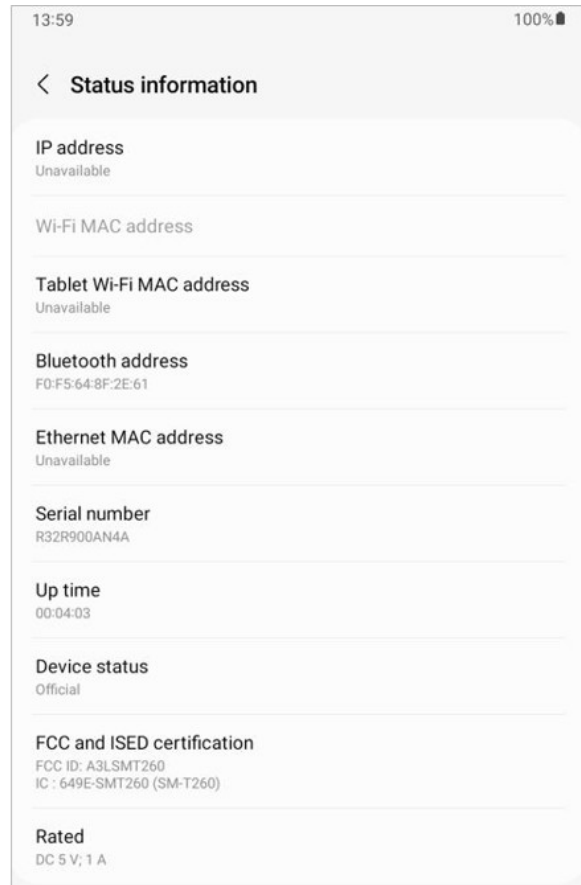
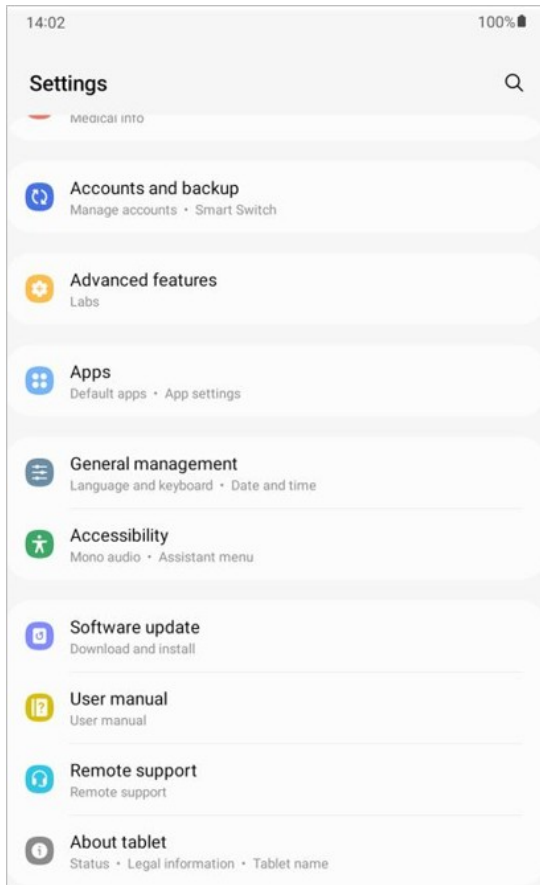
1. **FCC ID and ISED(E-label) :** [Settings > About Tablet > Status Information](#)

FCC and ISED Certification

FCCID:A3LSMT260

IC:649E-SMT260

<Device Display Screen>



2. Instruction of E-label on the User manual (online manual)

- Depending on the region or model, some devices are required to receive approval from the Federal Communications Commission (FCC).

If your device is approved by the FCC, you can view the FCC ID of the device. To view the FCC ID, launch the **Settings** app and tap **About tablet** → **Status information**. If your device does not have an FCC ID, it means that the device has not been authorised for sale in the U.S. or its territories and may only be brought to the U.S. for the owner's personal use.

Exposure to RF energy.

- Depending on the region or model, some devices are required to receive approval from Innovation, Science and Economic Development Canada (ISED). If your device is approved by ISED, you can view the ISED ID of the device. To view the ISED ID, launch the Settings app and tap About Tablet → Status.
- The specific SAR levels for approved Samsung devices can be found at the following ISED website: smsgs.ic.gc.ca/equipmentSearch/searchRadioEquipments. They can also be found on Samsung's website: www.samsung.com/sar.

SAR information on this and other model Tablets can be viewed on-line at

<http://www.fcc.gov/oet/ea/fccid/>. Please use the Tablet FCC ID number for search, A3LSMT260.

Once you have the FCC ID number for a particular Tablet, follow the instructions on the website and it should provide values for a typical or maximum SAR for a particular Tablet. Additional product specific SAR information can also be obtained at <http://www.fcc.gov/encyclopedia/specific-absorption-rate-sar-cellular-telephones>