


E-Label information

1. Images of the e-label screen are provided below:

Model
ASUSAI2501E

Input: +5v-20v  3.25A ,65W


United States of America



FCC ID: MSQAI2501

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

Model
ASUSAI2501D

Input: +5v-20v  3.25A ,65W

United States of America



FCC ID: MSQAI2501

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

| Information | On E-label | In User Manual |
|--|------------|----------------|
| FCC ID/IC number | V | V |
| DoC logo | V | V |
| Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation of the device | V | V |
| Class A / B Digital Device user manual statements | | V |

1. Users are able to access the information in **no more than 3 steps** in a device's menu.
The actual Steps are: **select Settings > System > Regulatory labels.**
2. The E-Label can be accessed without any special accessories, access codes, or SIM card having to be in place.
3. Electronic labeling information is programmed into the device by the manufacturer at the time of manufacture.
4. Electronic labeling information is not modifiable by any third party.
5. Physical label will be attached to the product package.
6. The FCC ID, warning statements will be displayed electronically in a manner that is clearly legible without the aid of magnification.