

## Description of E-label on the 2AZEQ-D398

June. 4 2024

FCC ID: 2AZEQ-D398

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

1. FCC ID(E-label) : [Settings > About> Regulatory Information](#)

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 or the device. To view the FCC ID, tap [Settings > About> Regulatory Information](#)

**CMF by Nothing**

**Model: D398**

**Name : Watch Pro 2**

**Made in China**

**Europe**



**United Kingdom**



**India**

IS 13252(Part 1)/

IEC 60950 - 1



R-41258750

[www.bis.gov.in](http://www.bis.gov.in)

**United States**

**FCC ID:2AZEQ-D398**

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.

**Canada**

**IC: 27102-D398**

CAN ICES-003 (B)/NMB-003(B)

Pendant le test, les appareils radios sont configurés à leur niveau de transmission le plus élevé et placés dans une position simulant une utilisation au poignet, sans séparation, et contre la tête avec une distance de 10 mm.

**Australia/New Zealand**



**Japan**



**[R] 201-240241**

**Korea**

NOTHING TECHNOLOGY LIMITED



**R-R-nOt-D398**

**Malaysia**



**CIDF21000154**

**Taiwan**



**CCAF24LP0770T3**