

Label Information & Location

Model name

BioStation 3 Max | BioStar 2

suprema

MODEL | BS3M-OAPB

INPUT | 24V $\overline{\text{~}}$, 1A, 12V $\overline{\text{~}}$, 1.5A, PoE+ 50-57 Vdc, 0.3A

S/N | 000000001

FCC ID : TKWBS3M-OAPB

PATENTED, WWW.HIDGLOBAL.COM/PATENTS

USE HID P/N SEL55100000



IC : 23080-BS3MOAPB

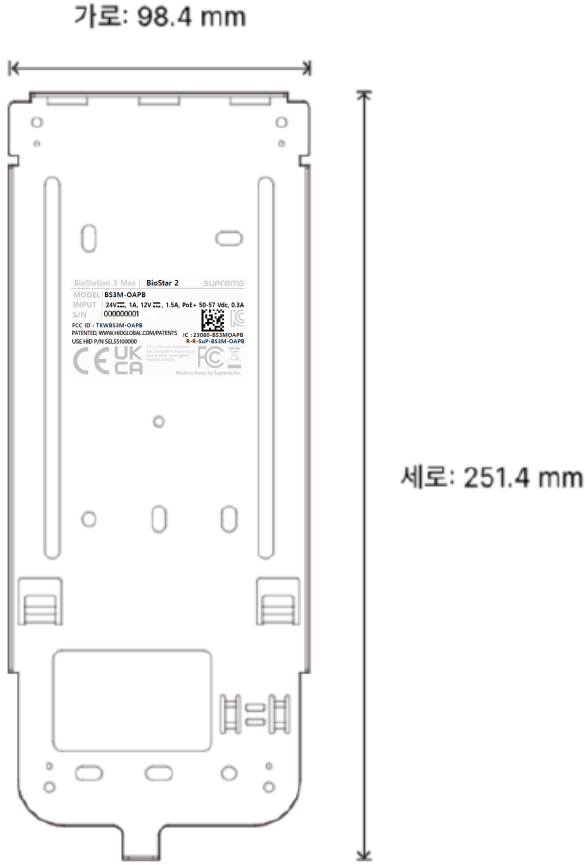
R-R-SuP-BS3M-OAPB



17F-5, Parkview officetower,
248, Jeongjail-ro, Bundang-gu,
Seongnam-si, Gyeonggi-do,
Republic of Korea



Made in Korea by Suprema Inc.



The diagram illustrates the physical dimensions and label placement of the device. The width is labeled as 가로: 98.4 mm and the height as 세로: 251.4 mm. A red dashed line indicates the location of the label on the back of the device. The label itself contains the following information:

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Model name

BioStation 3 Max | BioStar 2

SUPrema

MODEL | BS3M-ODB

INPUT | 24V $\overline{\text{---}}$, 1A, 12V $\overline{\text{---}}$, 1.5A, PoE+ 50-57 Vdc, 0.3A

S/N | 000000001

FCC ID : TKWBS3M-OAPB

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