

Type: 3D Scanner
Model: Einstar 2
Rating:
DC 3.6V 19.8Wh(MAX)
Manufacturer:
Shining 3D Tech Co., Ltd.
Address:
NO.1398 Xiangbin Road,
Wenyan, Xiaoshan, Hangzhou, Zhejiang, China

MADE IN CHINA



Einstar2-BD00001F21

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. (2) this device must accept any interference received, including interference that may cause undesired operation.



IC: 24652-ROCKIT

FCC ID: 2AMG4-ROCKIT



Contains: 001-P01862

5GHz 帯: WS2/WS3 帯内使用限定
ただし並列周波に接続される場合は除く



LASER RADIATION DO NOT STARE INTO THE BEAM
OR VIEW DIRECTLY WITH OPTICAL INSTRUMENTS
CLASS 2 LASER PRODUCT
IEC 60825-1:2014
<2mW, 440~650nm, 0.5mrad(max.), or 650~660nm, 4mrad(max.)
Complies with FDA performance standards for laser products
except for performance with IEC 60825-1 Ed. 3, as described
in Laser Notice NO. 36, dated May 8, 2019.

