

Nobel Superfine

3D Printer Model No.: 3DD10 Power: DC 24V == 2.5A MAX



3DD10PUK8TH76J0001

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.

THIS PRODUCT COMPLIES WITH 21 CFR 1040.10 AND 1040.11 EXCEPT FOR DEVIATIONS PURSUANT TO LASER NOTICE NO.50, DATED JUNE 24, 2007.

해당 무선설비는 운용 중 전파혼신 가능성이 있음

CMIIT ID: 2017DJ2096

FCC ID: 2AB9W-CT-NFC Contains FCC ID: YOPGS2100MEI





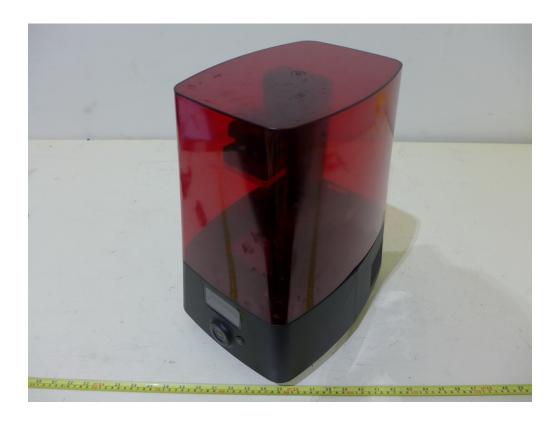
MSIP-CMM-3DX-NobelSuperfine C A/S No.:+82-2-555-9765

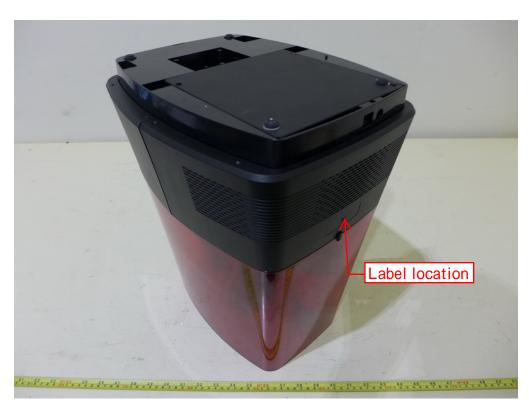
TÜVRheinland

Made in Thailand









Project No.: 1707042 Page 2 of 42