

Shenzhen Creality 3D Technology Co., Ltd.
Address: 18F, JinXiuHongDu Building, Meilong Blvd., Longhua Dist.,
Shenzhen, China 518131
Tel: +86 13410218975
Email: liyulu@creality.com

Product Similarity Declaration

Date: 2026-09-14

FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Shenzhen Creality 3D Technology Co., Ltd. hereby declare that we have a product named as **3D Printer, model: K3, FCC ID: 2AXH6K3**. Additionally, for our marketing purposes, we would like to list the series model: **K3(A)** on reports and certificates. The differences among models are intended to meet the needs of various market customer groups. This product is paired with different Auto Filament Loaders/Unloaders, CFS nano unit and CFS FLX. The differences are as follows: CFS FLX is suitable for feeding and withdrawing TPU materials, while CFS nano unit is suitable for other materials, such as PLA/Hyper PLA, PETG/PET, etc. The appearance and internal PCB boards of CFS nano unit and CFS FLX are different. Neither of the two products has wireless RF function, which does not affect RF parameters.

The details of the differences between CFS nano unit and CFS FLX are shown in the following table

	CFS FLX	CFS nano unit
PCB		
APPEARANCE		

There are several combinations of shipping methods as follows:

No.	3D Printer	Auto Filament Loader/Unloader
1.	K3	CFS FLX
2.	K3	CFS nano unit
3.	K3(A)	CFS FLX
4.	K3(A)	CFS nano unit

We confirm that all information above is true, and we'll be responsible for all the consequences. Please contact me if you have any question.

Sincerely,

Signature: *Lucy Li*

Printed name: Lucy Li

Title: Safety enginner