

Statement

This is to request a Class II permissive change for FCC ID: **2BFTG-CEFLA** originally granted on **08/27/2026**.

We **CEFLA S.C.** declare the following models.

Product Name: Intraoral Scanner

Model Number: MyScan Air, ViSIOScan Go, AlphaScan 3, OptiScan 3

Hardware Version: F

We hereby declare the differences among the following intraoral scanner models:

Models:

- MyScan Air
- ViSIOScan Go
- AlphaScan 3
- OptiScan 3
- S300W

1. Differences among MyScan Air, ViSIOScan Go, AlphaScan 3, and OptiScan 3

The models **MyScan Air**, **ViSIOScan Go**, **AlphaScan 3**, and **OptiScan 3** are identical in terms of design, intended use, operating principle, technical specifications, materials, software, and performance.

The only differences among these four models are:

- Product model name;
- Product labeling/printing (silkscreen markings);
- Button color.

These differences do not affect the device's functionality, safety, performance, or intended use.

2. Differences between MyScan Air, ViSIOScan Go, AlphaScan 3, OptiScan 3 and S300W

Compared with model **S300W**, the models **MyScan Air**, **ViSIOScan Go**, **AlphaScan 3**, and **OptiScan 3** differ only in the following aspects:

- The scanner buttons are different in appearance. The buttons on MyScan Air, ViSIOScan Go, AlphaScan 3, and OptiScan 3 are made of silicone material;
- The charging holder has a slightly modified external appearance;
- The bottom appearance of the handheld scanner has been slightly modified.
- The capacitor has been switched from the super capacitor (U23, Version D) to 4 polymer solid

tantalum capacitors(C194-C197, Version E), and the corresponding supporting circuitry for the capacitors has been adjusted.

- The power IC has been switched from TPS63030 (U15, Version D) to the same series TPS63000 (U15, Version E), increasing the maximum output current from 800mA to 1200mA.
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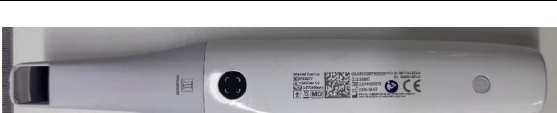
Apart from the differences described above, these models are identical to S300W in terms of:

- Intended use;
- Operating principle;
- Technical characteristics;
- Materials in patient-contacting areas;
- Safety and performance specifications.

The above differences are limited to cosmetic and structural appearance changes and do not affect the device's intended use, safety, effectiveness, or performance.

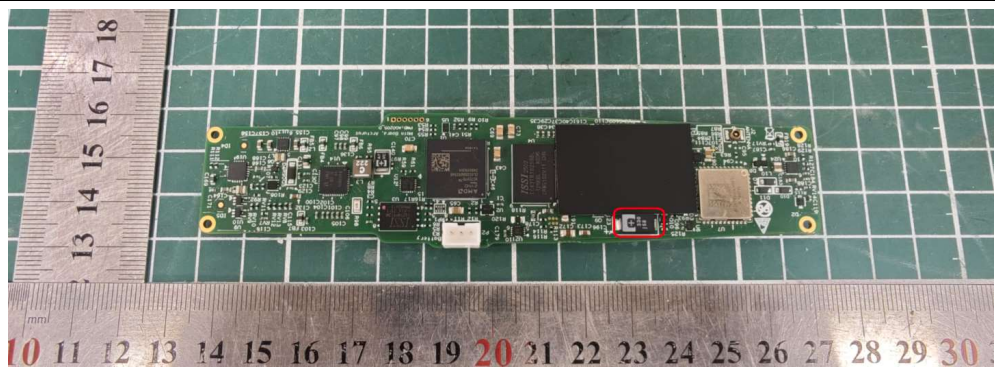
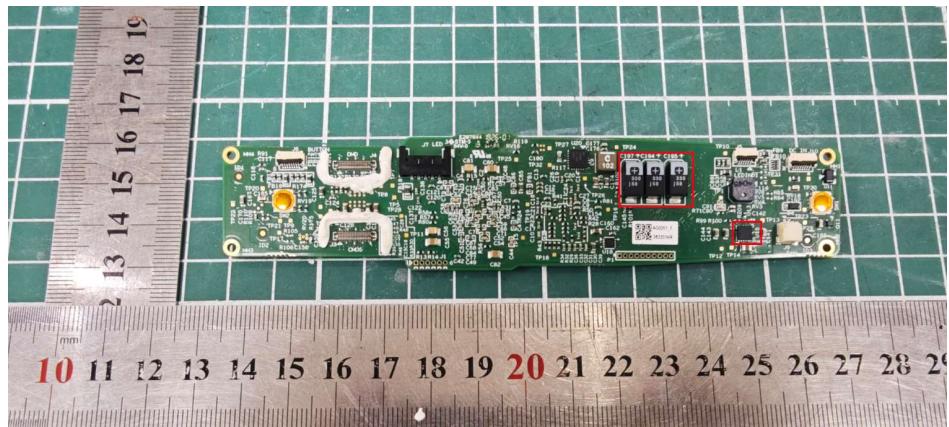
We hereby confirm that all above-mentioned models are substantially equivalent and comply with the same applicable requirements.

● **Appearance comparison photo**

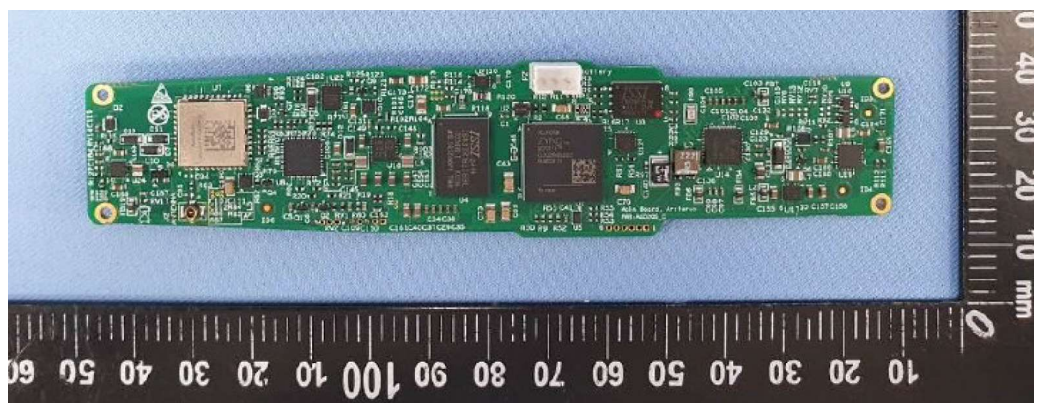
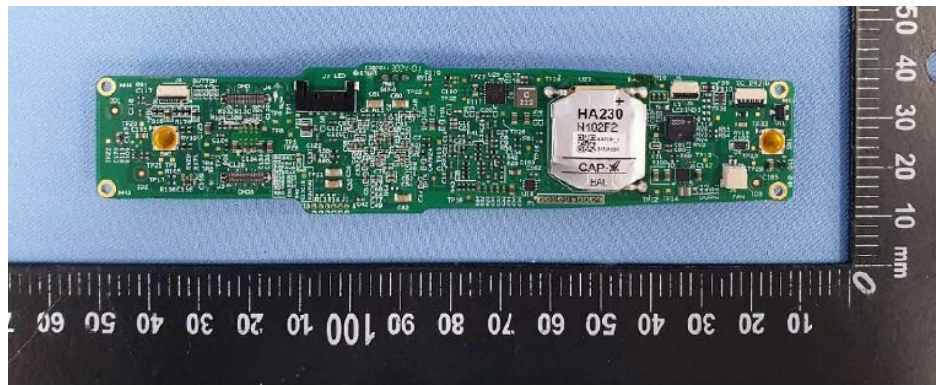
AlphaScan 3		
MyScan Air		
OptiScan 3		
ViSIO Scan Go		
S300W		

● Internal comparison photo

AlphaScan 3
MyScan Air
OptiScan 3
ViSIOScan Go



S300W



Above changes won't impact the protocol and RF performance for original frequency bands.
Your assistance on this matter is highly appreciated.

Sincerely,

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Title: Documentation & Certifications Specialist