

Korea No.1, Total 3D Printing solution provider







1. Style Plus – A15C

A. Specification

Dimension & Weight	322x350x486 (mm) & 16Kg	Build Volume	150x150x150mm (5.9x5.9x5.9 inch)
Operation Temp.	15 - 35 °C	Printing Speed	Max 150mm/sec (Low Noise & High Quality Mode)
Storage Temp.	0 - 35 °C	Layer height	150~300um, Min 100um
Power Supply	200V ~, 60Hz, 3.4A 100V~, 50/60Hz, 6.8A	Wall Thickness	Optimal 400um+
Display	5' Touch TFT LCD	Filament Diameter	1.75mm
Connectivity	USB (FAT32/NTFS), Ethernet, WI-FI	Materials	ABS, PLA Plus, TPU, PLA-i21 ABS-A100, PETG
Built in Slicing SW	Cubicreator v4 for Windows	Nozle Diameter	0.4mm
Input File Type	.stl , .obj,	X/Y Acuracy	3.125um
os	Windows 7 (64 bit) ~	Z Acuracy	1.25um
Technology	FFF (Fused Filament Fabrication)	MAX Nozzle Temp.	260°C
Air Filtration	3 Layered Air Filter (Carbon, Hepa, Purafil)	MAX Bed Temp.	120°C
MSRP		\$1,700	

2. Key Features: Style Plus - A15C

Full Auto Leveling Plus

 Full Auto Leveling Plus of CUBICON makes output precise within 10µm



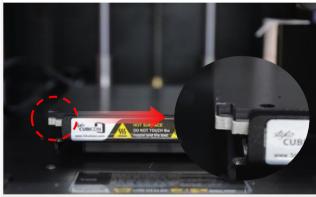
Replaceable Extruder & Nozzle

- It is easy to maintain with the replaceable extruder and exchangeable nozzles



The Specially Coated Heating Bed

 The bed does not need additional tools and makes sure the output is easily detached from the bed without damage



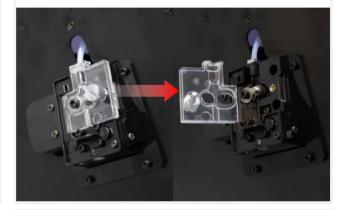
Stainless Nozzle Kit

- With the proprietary Stainless Nozzle Kit, it reinforces durability and reduce troubles



Filament Auto Loading device

 Auto loading device can feed filament automatically and a optical flow sensor informs when the filament runs out.



3 layered Clean Filter

 With a 3 layered filter, it removes harmful gas, dust, and smell generated in printing



2. Key Features: Style Plus - A15C

Filament NFC System

- With the NFC system, it recognizes filament types and usage



Prints out various types of materials with one extruder

 It achieves the same quality even though it prints out various types of materials with one extruder



Greater 5" Touch Screen

- 5" Full color touch screen with Korean and English UI



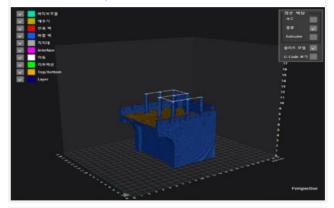
Enclose Design

- The enclose design allow complete appearance without housing



Connect CUBICON's slicer SW and Wi-Fi

 Wi-Fi connection between CUBICON's slicer SW and Style NEO allows easy and fast output



Chamber Type Structure of Aluminum Body

 Improve output quality and reliability by minimizing internal vibration and output noise





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