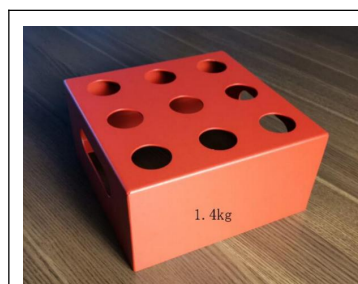


AP-COF Coffee Printer Specification



Main Features	
1. Direct printing on coffee foam;	
2. Fast printing speed, takes about 10 second per cup;	
3. Connection support USB or WIFI;	
4. Available printing colorful (4 color) coffee;	
5. Multifunction food printing: not only for coffee, but also cake, marshmallow, candy etc.	
Specification	
Model	AP-COF
Technology	4 color pigment inkjet technology
Printer head	Original HP 803
Resolution	600*600dpi
Edible ink Color	Cyan, magenta, yellow, black/coffee brown color
Speed	10-20 seconds per cup
Max printing format (1 cup)	10*10cm
Max printing format (4 cup)	20*20cm
Min Printing thickness	80mm
Max printing thickness	180mm
Ink System	Ink cartridge
Temperature	10°C- 35°C, Humidity 20%-80%
Power Require	AC220/110V
Computer System	WINDOWS SYSTEM EXCEPT WIN 7-11
Software	Special software designed for printer
Connection support	2.0 USB HIGH SPEED / WIFI
WIFI	Optional
Height adjustment	Fully automatic
Printer size (1 cup & 4 cup)	410*430*470MM
Packing size (1 cup & 4 cup)	530*500*540MM
Net/Gross weight (1cup / 4cup)	18kg / 29kg
Unit Price (1 cup small model)	\$**/set (contact us)
Unit Price (4 cup big model)	\$**/set (contact us)
Production date	About 3 days



Food adapter: \$**/set



Edible ink: \$**/set



Black cartridge: \$**/set



Color cartridge: \$**/set

Unlimited photo types Different foods can be printed



ANTPRINT printer has obtained CE certification for European and American exports Also FCC certification for North America

Certificate of Compliance

BST

Certificate NO. : BST16053853A0001Y-15C-2

Applicant : ZM COMPUTER-CONSUMABLES FIRM IN WUCHANG DISTRICT, WU HAN CITY
Number 1 On Fourth Floor Unit Two, In The Twentieth Building In Wuchang District Of Wuhan.

Manufacturer : ZM COMPUTER-CONSUMABLES FIRM IN WUCHANG DISTRICT, WU HAN CITY
Number 1 On Fourth Floor Unit Two, In The Twentieth Building In Wuchang District Of Wuhan.

Product Name
Trade Name
: FLATBED PRINTER

Main Test Model
Additional Model
: ZM Flatbed Printer
ZM-500UV flatbed printer, ZM-500 flatbed printer,
ZM-300UV flatbed printer, ZM-300 flatbed printer,
ZM-50pcd flatbed printer, ZM-110cup flatbed printer

Test Standard
: EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

As shown in the Test Report No.
: BST16053853A0001Y-15R-2

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.
The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.





Shenzhen BST Technology Co., Ltd.
Add: Building No.23-24, Zhikong Industrial Park, Guixueku Road, Nantou, Nanshan District, Shenzhen, Guangdong, China.
Certificate Search: <http://www.cst.cct.com>, Tel: 400-682-0628, 800950305, E-mail: cztshen@bst-lab.com

FCC VERIFICATION OF CONFORMITY

BST

BST10043853A0001Y-1EC-3

We herewith confirm the following designated product:
Product Name: FLATBED PRINTER

Trade Name: (same as right)
Main Test Model: ZM Flatbed Printer
Additional Model: ZM-500UV flatbed printer, ZM-500 flatbed printer,
ZM-300UV flatbed printer, ZM-300 flatbed printer,
ZM-50pcd flatbed printer, ZM-110cup flatbed printer
(Product Identification)

has been tested and found in compliance with the requirements of 47 CFR PART 15 regulation & ANSI C63.4 for the evaluation of Class B of electromagnetic compatibility. It is only valid in connection with the test report number: BST16043853A0001Y-1ER-3.
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.
(Identification of regulations/standards)

This declaration is the responsibility of the manufacturer/importer:
STARWAVE TECHNOLOGY CO.LTD
Fuzhong Industrial Park, Xiaoshiwei Road Fuyang Town, Bao'an District
Shenzhen, China
(Name/Address)

MANUFACTURER / IMPORTER
FCC

TEST LABORATORY
This is the result of test that was conducted by Shenzhen BST, transfer described type samples of the product in its conformity with the specification of the requirements.
The test was conducted by Shenzhen BST.
Approved
Christina Deng
Manager
May 04, 2016




Shenzhen BST Technology Co., Ltd.
Add: Building No.23-24, Zhikong Industrial Park, Guixueku Road, Nantou, Nanshan District, Shenzhen, Guangdong, China.
Certificate Search: <http://www.cst.cct.com>, Tel: 400-682-0628, 800950305, E-mail: cztshen@bst-lab.com

实用新型专利证书

专利号: 201420179001.1

专利权人: 白立普

专利权期限: 2014年11月26日至2034年11月25日

发明人: 白立普

专利权公告日: 2017年11月23日

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