

▶ RF-ZZ2C



- Ability to print on various media(phone case, pvc cards, power banks, promotion items, leather, glass, Wood box, Stone sheet, even golf-balls or Bottle etc.)
- Different printing resolution from 720dpi to 2880dpi
- Multiple layers printing for an outstanding 3d &Gloss effect
- We can Design Jigs to Printing items group by group

Highly Performance

- Direct printing on Substrates, even on Electronic Devices.
- White & Gloss inks channel(CMYKW +Gloss) for printing on dark and transparent materials.
- Outstanding printing for exclusive ideas on both rigid and flexible substrates.
- ✤ Do full wraparound printing on water bottle, candle, even tiny cosmetic bottles
- > Precision printing due to the servo motor driven printing table.
- > Optimal cost saving due to the continue inks supply system and simplified maintenance.
- Safe operation with the Automated printhead cleaning system.
- > Extended UV led life due to build in water circle & fan cooling system.
- > Printhead keep good condition with the flash on ink firing technology.



Printing parameters

Printer's specification

Printing Size	33×60 cm(13×23.6 inch)	Interface	Network Cable
Printing Technology	UV Led	Operating system	Windows PC
Printing Speed	3minutes/A4	Printer size	870×780×650 mm (34.3×30.7×25.6 inch)
Inks	UV Inks CMYK+White+Gloss	Shipping size	980×910×830mm
Application	Mobile phone cases, cards, stone sheet, Leather, wood, pens,	Printer Weight	(38.6×35.8×32.7 inch) 56KG
	golf-ball, bottles	Shipping Weight	87KG
Printing modes	8pass/12pass/16pass	Flatbed Transmission	Servo Motor
Thickness	Up to 20cm(7.87inches)	Content of box	USB line, power cable,
Resolution	Up to 2880×1440 dpi		user's manual book,
Print head	On demand Epson XP600 Piezo electric printhead. Made-in-Japan.		spare parts package, USB Driver, Keydog, extra dampers, Inks tunnel etc.

RIPrint Software



RIPrint.exe: Layout Editing platform, resize, mirror, text, color adjustment, resolution...

Printexp.exe: Seting the Original Printing position, Printing direction, Inkjet way and nozzles numbers...



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