

More Efficient, More Ecological, More Affordable

Most Compact & Light dye-sub printer

Superior Image Quality

The print quality is excellent without smear by utilizing an unique thermal control technology. High quality matte finish is also available.

Speedy and Reliable

More Stable, Reliable and speedy prints are realized.

• More Ecological

Maximum AMP draw is 3.1A. Low waste, and jam free.

• Light weight and most compact

World lightest weight less than 10kg and most compact size design are achieved.

O High Mobility

Easy to carry. Can use it anywhere and anyway.

O More Affordable

Enough capacity for daily use. Save your money and workload.









Compact Digital Photo Printer

Color Stream CS2

The compact design enables to carry it anywhere and use it anyway.





- ①LCD
- ②Paper ejection slot
- ③USB connector
- 4 Power switch
- **5**AC inlet



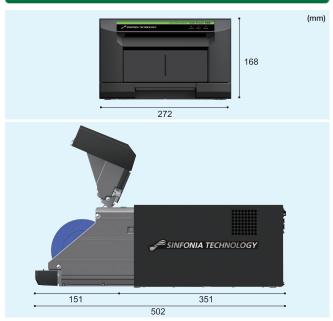


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Model No.	CHC-S6145			
Print Method	Dye Sublimation Thermal Transfer			
Resolution	300dpi			
	300 prints: 102mm×152mm (4"×6")			
Paper Size Capacity	170 prints : 127mm×178mm (5"×7")			
	150 prints: 152mm×203mm (6"×8")			
Multiple print	(6"×4") ×2 with 6"×8"			
	11 seconds: 102mm×152mm (4"×6")			
Print Speed	17 seconds: 127mm×178mm (5"×7")			
	19 seconds: 152mm×203mm (6"×8")			
Ink Ribbon / Paper	YMC+OP / Roll Paper			
Dimensions	272(W) ×168(H) ×351(D) mm			
Weight	10Kg or less			
Power Supply	AC100-240V, 50 / 60Hz Auto-switching			
Power Consumption	3.1A- 1.3A			
Interface	USB 2.0			
Buffer Memory	32MB			
Safety Standards	UL, cUL, CE			
EMI	FCC ClassA , VCCI ClassA			
Printer Driver	Windows XP / Vista / 7 / 8 (32bit, 64bit)			
Software Development Kit	DLL (Windows XP / Vista / 7 / 8)			
The above specifications are subject to change without notice				

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of Microsoft Corporation in the United States and/or other countries.

Dimensions





- Before use, read the instruction manual carefully to ensure safe operation.
- Do not position in wet, humid, dusty or smoky environments. This may result fire, breakdown or electric shock.

Formerly SHINKO ELECTRIC CO., LTD.



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