

# 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.

#### • High Mobility

Easy to carry. Can use it anywhere and anyway.

#### • More Affordable

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







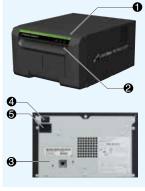


#### **Compact Digital Photo Printer**

### Color Stream CS2

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







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



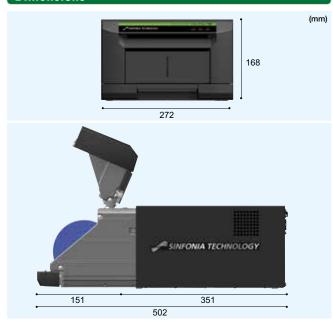


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Model No.	CHC-S6145	
Print Method	Dye Sublimation Thermal Transfer	
Resolution	300dpi	
	300 prints: 102mm×152mm (4"×6")	
Paper Size Capacity	170 prints: 127mm×178mm (5"×7")	
	150 prints: 152mm×203mm (6"×8")	
Multiple print	(6"×4") ×2 with 6"×8"	
	11 seconds: 102mm×152mm (4"×6")	
Print Speed	17 seconds: 127mm×178mm (5"×7")	
	<b>19</b> 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)	

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#### **Dimensions**





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

#### Formerly SHINKO ELECTRIC CO., LTD.



http://www.sinfo-t.jp/eng/printers.html

Head office: Shiba NBF Tower, 1-30, Shibadaimon 1-chome, Minatoku, Tokyo, 105-8564 Japan Phone: +81-3-5473-1819 Fax: +81-3-5473-1844

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  Images shown on screens or as prints are composites.