CLOUD PRINTER GP-CH0421D

31332		
Printing	Print Mode	Direct thermal
	Print Speed	2-8 inch/s
	Interface	USB+USB HOST + Ethernet
	Resolution	203dots/inch (8dots/mm)
	Dot Size	0.125x0.125mm (1mm=8dots)
	Print Width	Max 104mm (4.09")
	Print Length	2286mm (90")
	Print Head	Temperature sensor: thermal sensitive resistance
		Position sensor: microswith
	Memory	DRAM: 2M FLASH: 2M
	Pulse excitation	1X10*
	Printer language	EPL
Media	Paper Roll OD	130mm OD
	Paper Type	Continuous paper , paper with interspaces , folding
		paper ,black mark paper etc.
	PaperRolling Up Method	Printing side outward rolling
	Paper Width	Max. 120mm (4.72") Min. 20mm (0.78")
	Paper Thickness	Max. 0.254mm (10mil) Min. 0.06mm (2.36mil)
	Paper Roll Core Size	25.4mm~38mm (1"~1.5")
	Paper Gap	Min. 2 mm (0.09")
	Label Length	10~2286mm (0.39"~90")
	Remark: If label length is less than 25.4mm(1 inch), the label paper with	
	perforated line are recommended in order to tear off the labels easily.	
Physical	Weight	2.09kg
properties	Dimension	285*210*180mm(W*D*H)
Environment	Work Environment	Temperature: 5 ~ 45°C, Humidity: 25 ~ 85%
	Storage Environment	Temperature: -10 ~ 50°C, Humidity: 10 ~ 90%
Reliability	Print head	30KM
Power	Power Supply	The built-in voltage automatic switching power
		supply
		Input: AC 110V/240V, Output: 50 ~ 60Hz, DC
		24V/2A