



## Cloud CLP422 Desktop Thermal Transfer Bar Code Printer **YOU CAN COUNT ON IT!**



### KEY FEATURES

- Dual-motor print engine
- 4 MB Flash and 8 MB SDRAM memory
- Optional SD card reader for expanding memory up to 4 GB
- Ribbon capacity up to 300 m (984 feet)
- Label capacity up to 214 mm (8.4") OD
- Serial & USB 2.0 connectivity are standard
- Optional serial & parallel ports
- Optional stand-alone keyboard display unit, rotary cutter, and Bluetooth module

### APPLICATIONS

- Shipping & Receiving
- Compliance Labeling
- Asset Tracking
- Inventory Control
- Document Management
- Shelf Labeling
- Product Marking
- Specimen Labeling
- Patient Tracking

# Cloud CLP422 – Desktop Thermal Transfer Bar Code Printer

Printing	Method	Both Thermal Transfer and Direct Thermal	
	Speed	152mm/sec	
	Resolution	203DPI	
	Width	104mm	
Memory	Flash	2MB	
Fonts	Enlarge Rotation	1 to 10 times enlargement in both directions;0°,90°,270°,360°rotation	
	Size	FONT 0 to FONT 8	
Ribbon	Material	Wax Ribbon,Mixed Ribbon,Resin Ribbon	
	OD	Max 67mm	
	Length	Max 300mm	
	Width	Max 110mm, Min 30mm	
	Core Size	1 Inch (25.4mm)	
	Rolling Method	Outward Rolling	
Media	Type	Thermal Rolls Paper,Marked Paper,Label Paper,Perforated Paper,Continuous Paper etc	
	Roll OD	127mm(5")	
	Rolling Method	Printing side outward rolling or inward rolling	
	Width	Max 120mm(4.72") Min 20mm(0.78")	
	Thickness	Max 0.254mm(10mil) Min 0.06mm(2.36mil)	
	Roll core size	25.4mm-38mm(1"-1.5")	
	Label Length	10~1524mm(0.39~60")	
	Gap	Min 2 mm(0.09")	
Barcode	1D barcode	Code39,Code93,Code 128UCC subsets A,B,C,Codabar,Interleaved 2 of 5,EAN-8, EAN-13,EAN-128,UPC-A,UPC-E,EAN and UPC 2(5) digits addon,MSI,PLESSEY, POSTNET,chinaPOS,ITF14	
		2D barcode	QR code,PDF 417,Datamatrix,Aztec
		Graphics	Support BMP/PCX/BAS files
	Editor	Bar Tender	
Software	Driver	Windows 2000,XP,Vista,Win 7,Windows Server 2003&2008	
	DLL	Windows 2000,XP and Vista	
Interface	Standard	USB+Parallel+Serail	
	Optional	USB+Parallel+Serail+Ethernet	
	Optional	External Media Holder	
Specs	Dimension	285(W)*210(H)*180(D)mm	
	Weight	Approx:2.09kg	
	Power	Input:AC 100-240V;Output:DC 24/2A	
	Operation	Temperature:5~45°C(41~104°F),Humidity:25~85%RH	
	Storage	Temperature:-10~50°C(-10~140°F),Humidity:10%~90%RH	
	Print Head	100km	
Certification		CE,FCC,ISO 9000,RoHS	

