



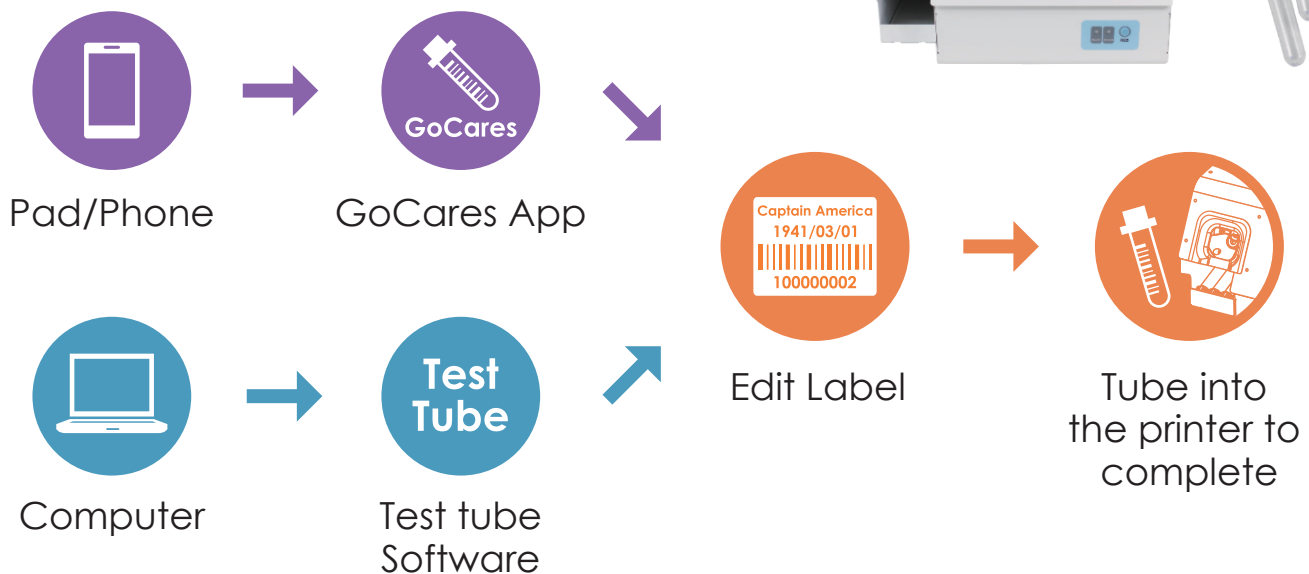
Automated Tube Labeling System

GTL-100

GTL-100 is an automated collection tube labeling system that dispense tube labeled with barcoded 1D/2D as well as texts for patient name and various information vital for tests and clinical managements.

GTL-100 is designed to perform at medical examination center, nursing station, bedside and blood collection center, reduce human errors and shorten turn around time.

Operation process



Preliminary Specifications

Tubes	Diameter 13-16mm, Length 75-100mm Can use Plastic tubes	
Throughput	3 sec per a labeling	
Label size	50(W) x 30(H)mm (standard)	
Media	Label Roll Diameter	Max. 4.33"(110mm)
	Core Diameter	2" (50.8mm)
Rewind Liner Roll Diameter	Rewind liner roll size (OD): 66mm	
Barcodes	Code 39, Code 93, EAN 8/13(add on 2&5), UPC A/E (add on 2&5), I 2 of 5&I 2 of 5 with Shipping Bearer Bars, 1D - Codabar, Code 128(subset A, B, C), EAN 128, RPS 128, UCC 128, UCC/EAN-128 K-Mart, Random Weight, Post NET, ITF 14, China Postal Code, HIBC, MSI, Plessey, Telepen, FIM and GS1 DataBar	
	2D - PDF417, Datamatrix code, MaxiCode, QR code, Micro PDF417, Micro QR code and Aztec code	
Print method	Direct thermal	
Interface	USB2.0, RS-232, Ethernet 10/100 Base-T	
Power source	AC100-240V 50/60Hz	
Power consumption	25W (Max)	
Dimensions	330(W) x 201(D) x 170(H)mm	
Weight	5.5Kgs	

* Appearance and specifications are subject to change without prior notice for improvements

Application



Clinical Laboratory



Hospital Collection
blood center



Nursing station