

Technical Specifications

Capacity	Max capacity	6kg/15kg 15kg/30kg
	Min capacity	40g 100g
	Interval	2/5g 5/10g
	Accuracy class	III
Basic	COG	LCD 256x32
	SDRAM	8MB
	FLASH	16MB
	Ethernet	1 x RJ45
	Serial	1 x RS232
	Power source	1 x AC Jack
	Input	AC100V-240V 50/60Hz 1.5A
	Buttons	Hotkeys: 112*2; Preset keys: 28
	Notification	Buzzer
	Dimension	433(L) × 372(W) × 506(H)mm
Communication	Ethernet	TCP/IP 100M
	Wi-Fi(Optional)	IEEE 802.11 b/g/n, 2.4GHz
Printer	Printing	Thermal print
	Print width	MAX 56mm
	Print speed	90 m/s
	Printer resolution	203 DPI
	Paper out	Auto peel off
	Barcode format	2/5 interleaved, 128, EAN13, GS128
Reliability requirements	Certification	QIML, CE, Type evaluation, NTEP: RLS1000 (RLS1200)
	Implementation standards	GB/T 7722-2020, QIML R 76-1(2006) and EN 45501: 2015
Operation environment	Operating temperature	0°C ~+40°C
	Operating humidity	20%~85%
	Storage temperature	-20°C~+60°C
	Operating temperature	5%~95%
Packaging material	Standard	■Kraft paper■Styrofoam
		■Power cable■Scale pan■Warranty card■Certificate■User manual

RLS1000/RLS1100

Label Printing Scale

