

PLUS4 allows you to print on 112mm large paper⁴". The internal adjustable guides allow you to manage also paper sizes of 80 mm and 82.5mm in width. PLUS4 features exclusive characteristics in its class: it is equipped with an internal Flash Memory that will allow you to store characters and logos up to 4MB! Available on-board are Euro, International, Portuguese, Nordic, Chinese(GB18030) and Cyrillic characters. It can print the most common barcodes and 2D barcode, like QR CODE. The semi-transparent cover protects the paper sensor from the external light and allows you to view the paper and check for low paper. The paper compartment can be easily opened using the central green button. A module with serial and parallel interface is available as optional.



CARATTERISTICHE PRINCIPALI

Maximum print width 104mm, Print on linerless Maxstick B paper, Internal flash memory 4MB for fonts and logos, Barcodes: 1D, PDF417, and QR CODE, and Characters: European, International, Portuguese, Nordic, Chinese (GB18030), and Cyrillic.

Other listed elements include **Status LED, FEED button**, ECO Mode: reduced power consumption during printing, Metal tear-off, Interfaces: RS232/TTL (selectable with toggle switch), miniUSB, Sensors: print head temperature, paper presence, door open (optional), and compliant with UL, CE, FCC, CCC.

SPECIFICHE TECNICHE

Paper width	80-112 mm
Paper weight	50-60 g/m²
Roll diameter	50 mm
Interfaces	RS232;TTL;USB;Parallel

Printing method	Thermal with fixed head
Resolution	200 dpi (8 dots/mm)
Columns	11; 15; 20; 25 cpi
Printing speed (max.)	70 mm/sec
Character set	USA; Katakana; Multilingual; Portuguese; Canadian/French; Nordic; Vietnamese Standard Code; Cyrillic; Turkish; Greek; Scandinavian; Cyrillic 2; Latin 2; Thai; Hebrew; Arabic; Farsi; Ukrainian; Baltic Rim; Vietnamese; Kazakh
Supported barcodes	1D; PDF417; QR CODE
Paper width	80 mm; 112 mm
Paper weight	50-60 g/m²
Printing format	Height/width from 1 to 8; bold; reverse; underlined; italic
Roll diameter	50 mm
Sensors	Print head temperature; paper end; cover open
Emulation	ESC/POS™; CUSTOM TPT; SEIKO; APS
Interfaces	TTL; RS232; mini USB; parallel
Print driver	Windows® (32/64 bit); Linux (32/64 bit); Virtual COM (Linux or Windows® 32/64 bit); Android™; iOS
Software tools	PrinterSet; CustomPowerTool; Status Monitor; Custom Windows® API
Print head life	50 km / 100M pulses
Cutter	Metal tear bar
Special features	Semi-unattended operation; extended input voltage range; low power consumption; linerless media
Power supply	5-8 Vdc
Typical consumption	1-1.37 A standard; 0.2-0.85 A with extended range module
Operating temperature	-10°C ~ 60°C
Dimensions (L x W x H)	149 x 71.7 x 97.8 mm
Weight	0.39 kg; 0.51 kg with extended range module
Package contents	Device; quick guide; paper adjustment guides; fixing hooks

GALLERIA



MODELLI DISPONIBILI

CODICE	DESCRIZIONE
915GJ010100322	PRINTER PLUS4 USB RS232 TTL