

Tally DASCOM LA2810



Tally

The LA2810 printer is designed for fast, efficient performance under the most rigorous conditions in challenging environments. Built to perform, the LA2810 gives users exceptional print speeds, throughput, and workload capability for heavy operation in demanding environments.

An excellent value, the LA2810 offers low operation costs and is well matched to DEC environments.

User intervention is minimized, and menu settings can even be saved via the USB host.

Highlights at a glance:

- Print up to 960 characters per second at 12 CPI
- Rated workload 50,000 printed pages per month
- Long-life print head rated at 750 million characters
- Ethernet interface with IPv4 and IPv6 support
- Variety of Connectivity Options
- Print up to 7 copies (original + 6)
- Metal tear-off edge for no wasted forms
- Low decibel quiet operation
- Industrial design for demanding environments

A backlit display means all information can be read easily.

The browser-based Tally DASCOM Web Panel is then available for network management.

Equipped with an Ethernet interface, with both IPv4 and IPv6 support, and a USB interface as standard, the printer can also be upgraded with serial/parallel or a coax interface thus making it flexible and easy to integrate into many systems.



Common Applications:

- Warehouse environments
- Manufacturing
- Trucking & Logistics
- Retail
- Other industrial environments

SERIAL MATRIX PRINTERS

CARD PRINTERS

THERMAL PRINTERS

POS PRINTERS

CONNECTIVITY




CONSUMABLES

SERVICE

Tally DASCOM LA2810

Print Speed	960 cps (Fastest Draft); 1000 cps (Draft), 333 cps (NLQ) at 12 cpi
Resolution	Up to 360 x 360 dpi (ESC/P Emulation only)
Throughput	640 pages per hour (ECMA 132 @ 10cpi)
Character Density	5, 6, 7.5, 8.6, 10, 12, 15, 17.1, 20 cpi
Line Density	2, 3, 4, 6, 8, 12 lpi
Print Head Life	750 million characters
Standard Memory	256 Kb
Standard Connectivity	USB 2.0 (Full Speed), IPv4 Ethernet 10/100 Base T with IPv6 support. USB host, Parallel IEEE1284 and RS-232 Serial combo interface with MMJ Adapter
Optional Connectivity	Ethernet Multi-protocol, Ethernet with SCS or IPDS, Coax with SCS or IPDS support
Standard Emulations	DEC PPL2, IBM Proprinter XL24e, EPSON LQ ESC P/2
Fonts	HS Draft, Draft, Courier, Roman, Sans Serif, Prestiage, Script, OCR-A/B, 23 Barcodes and scale-able Large Character Printing
Consumables	Ribbon: 20 million characters (draft)
Administration	Internal Web Page, System settings/firmware upload via USB host interface, Backlit Panel
Standard Paper Handling	Push Tractor for straight paper path using continuous paper, Tear off and Park position, Dual friction for better paper handling
Optional Paper Handling	Additional Push Tractor (front)
Number of Copies	Push Tractor (Front) 1 original + 5 copies
Paper Type	Continuous Forms, Multi-Part Forms (.025" thick max.)
Paper Weight	60 – 120 g/m ²
Paper Size	Width: 3" to 16.5" (76 mm – 419 mm), Length: 3" to 22" (76 mm – 560 mm)
Physical Size (W x D x H)	24.5" x 17" x 11" (624 x 432 x 280 mm)
Physical Weight	42 lbs (Approximately 19 kg)
Acoustic	54 dB(A)
Power Voltage	120 V or 230 V (auto-switching)
Power Consumption	75 Watt while Printing; 2 Watts power save
Workload	Up to 50,000 pages per month
Drivers	Windows 8/10 (32 and 64 bits) and Server 2012/2016; SAP
Reliability MTBF	20,000 hours
Temperature	50 °F– 95 °F(+10 °C to +35 °C)
Humidity	15% to 75% RH (not condensing)
Warranty	90 days on-site warranty
Options	2nd tractor, Print stand

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