2150/2250/LA550 W&N SERIAL MATRIX PRINTERS



80-column or 136-column

Fast, high-quality printing for Compaq® environments (LA550)

Load up to three forms at once; autoswitch between forms without intervention

Straight paper path for up to 6-part forms on front tractors

Fully Auto-Gap adjustment, quick-tear, paper load, and paper parking

15 industry standard bar codes resident including POSTNET

IDEAL FOR TOUGH TRANSACTION PRINTING AT UP TO 750 CPS

BIG IMPACT ON THE BOTTOM LINE

Printing invoices, shipping bills, bar code labels and reports can impact the bottom line. At 750 cps (430 pages per hour) and workloads to 26,000 pages per month the 2150 and 2250 are ideal for tough, transaction printing.

The 2150 and 2250 can be configured optionally with three input tractors. A standard front push tractor and straight paper path load up to 6-part forms with zero tear-off for zero waste, zero skewing and zero jams. A second front tractor and a rear tractor may be added.

BACK-ROOM DURABILITY

From the small 80-column footprint of the 2150/LA550N to the 136-column capacity of the 2250/LA550W, the rugged design and quiet operation is ideal for the warehouse, the shipping dock or the front desk. Back-room durability combined with front-office 24-wire print quality and a variety of automated performance features make the 2150 and 2250 a serious solution for demand document printing.

MARKETS AND APPLICATIONS

Federal, State and Local Government:

Print tax forms, payroll checks, expense reports, inventory reports, invoices.

Manufacturing, Transportation and Distribution:

Print pick lists, shipping labels and freight bills.

Healthcare:

Handle a wide variety of media including bar code labels for patient charts, prescription labels, pre-printed forms for billing departments.



Available Configuration.....2150/LA550N:

Available in 1 configuration 2250/LA550W:

Available in 1 configuration

2150/2250/LA550 W&N SERIAL MATRIX PRINTER

Print Speed	At 10, 12, 15 cpi: draft: 500, 600,	Optional Paper Handling	Supplemental push tractors (front and/or
•	750; NLQ: 180, 220, 135; LQ: 90,		rear), single-bin automatic sheet feeder
	110, 135		front, single-bin
	Serial impact, bi-directional		automatic sheet feeder rear
Resolution	360 x 360 dpi	Number of Copies	Original + 5 (front push tractors)
Character Density	5, 6, 7.5, 8.6, 10, 12, 15, 17.1,	-	without jamming; 3 forms at once
	20 cpi		and auto-switch between forms
Line Density			without operator intervention
Character Line Density.	2150/LA550N: 80 at 10 cpi, 96 at	Paper Type	Continuous paper, cut sheets
	12 cpi, 120 at 15 cpi, 136 at 17.1		(optional feeder)
	срі, 160 at 20 срі	Paper Weight	60 to 120 gm2 continuous forms,
	2250/LA550W: 136 at 10 cpi,		80 to120 gm2 cut sheet
	163 at 12 cpi, 204 at 15 cpi, 232	Paper Size	2150/LA550N: 3" to 10" width /
	at 17.1 cpi, 272 at 20 cpi		3" to 22" length
Character Sets	256 characters, 20 international sets,		2250/LA550W: 3" to 16.5" width /
	IBM PC® and Epson®		3" to 22" length
	500 million characters	Parameter Selection	Front panel menu (32 character LCD)
Printhead Type			and host programmable (3 separate menu
Memory			configurations can be stored for access
Standard Connectivity	Dual parallel/serial (auto-switching);		through the interface)
	64K buffer	Physical Weight	2150/LA550N: 29 lbs.
Optional Connectivity	Ethernet 10/100 (external);		2250/LA550W: 35 lbs.
	9 to 25 pin serial adapter	Physical Size	2150/LA550N: 16.7" x 11.8" x 15.7"
Standard Emulation	2150/2250: MTPL (including 15 resi-		2250/LA550W: 23.6" x 11.8" x 15.7"
	dent bar codes and LCP), IBM	Power Voltage	AC 120V or 220-240V
	Proprinter XL24, Epson LQ-2550	Power Frequency	60/50 Hz
	LA550: DEC ANSI PPL2, IBM		40 watts (operating); 15 watts (standby)
Outland Fundation	Proprinter XL24, Epson ESCP/2	Compliance E	ENERGY STAR® compliant, Ozone-free,
Optional Emulation		Washiaad	RoHS, Microsoft, ISO-compliant
FORTS	Std: Draft, Copy Draft; NLQ and LQ:		Up to 26,000 pages per month
	Courier, Roman, San Serif, Cyrillic,		10,000 hours @ 25% duty cycle
	OCR A/B. Scaleable LCP font (Accepts	Drivers	Windows 2000, XP, Vista, Windows 7,
	downloadable fonts in Epson® and	Townselves	Server 2003, Server 2008; SAP
	IBM® XL24 format). Bar Codes: Code	remperature	Operating +10°C to +35°C;
	2/5, Code EAN 8, Code EAN 13, Code UPCA, Code UPCE, Code Delta-	Humidity	Storage -5°C to +45°COperating 16% to 73%;
	Distance; Code 39, Codabar, Code	numunty	Storage 5% to 95% (relative humidity)
	BCD matrix, Code 11, Code	Acoustic	Storage 5 % to 95 % (relative numberly)
	MSI/modified Plessey, Code 128, and		For warranty information go to
	Code 128 EAN, POSTNET, LCP	waitanty	www.tallygenicom.com
Concumphics	2150/LA550N: 3.6 million characters	Ontion 1	Supplemental push tractors, auto sheet
Consumables	2250/LA550W: 5.0 million characters	option 1	feeder front, auto sheet feeder rear
STD Paner Handling	Friction and push tractor, front feed	Ontion 2	Printer stand, paper basket, castors
orb raper manuffig	(straight path for continuous forms	Option 3	
	and labels), auto paper load, auto	Options 4	
	quick tear, auto view, full paper	optiono i	122 1/0
	parking, auto-gap adjustment (for		
	forms thickness		

	rear), single-bin automatic sheet feeder
	front, single-bin
Name to a set O and a se	automatic sheet feeder rear
Number of Copies	Original + 5 (front push tractors)
	without jamming; 3 forms at once
	and auto-switch between forms
	without operator intervention
Paper Type	Continuous paper, cut sheets
	(optional feeder)
Paper Weight	60 to120 gm2 continuous forms,
	80 to120 gm2 cut sheet
Paper Size	2150/LA550N: 3" to 10" width /
•	3" to 22" length
	2250/LA550W: 3" to 16.5" width /
	3" to 22" length
Parameter Selection	Front panel menu (32 character LCD)
r dramotor corocacinimin	and host programmable (3 separate menu
	configurations can be stored for access
	through the interface)
Physical Weight	2150/J A550N. 20 lbs
i ilysicai weight	2250/LA550W: 35 lbs.
Physical Size	2150/LA550N: 16.7" x 11.8" x 15.7"
Filysical Size	
Danier Valtage	2250/LA550W: 23.6" x 11.8" x 15.7" AC 120V or 220-240V
Power Voltage	AC 12UV OF 22U-24UV
Power Frequency	60/50 HZ
	40 watts (operating); 15 watts (standby)
Compliance E	ENERGY STAR® compliant, Ozone-free,
	RoHS, Microsoft, ISO-compliant
	Up to 26,000 pages per month
Reliability MTBF	10,000 hours @ 25% duty cycle
Drivers	Windows 2000, XP, Vista, Windows 7,
	Server 2003, Server 2008; SAP
Temperature	Operating +10°C to +35°C;
	Storage -5°C to +45°C
Humidity	Operating 16% to 73%;
	Storage 5% to 95% (relative humidity)
Acoustic	
Warranty	For warranty information go to
-	www.tallygenicom.com
Option 1	Supplemental push tractors, auto sheet
•	feeder front, auto sheet feeder rear
Ontion 2	Printer stand, paper basket, castors
Option 3	Fthernet 10/100
Options 4	RS-422 I/O
optiono i	122 110

For further information about our products and services, please visit our website at: www.tallygenicom.com

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Microsoft^{*} CERTIFIED Partner





forms thickness)



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