



Fully configured model

Sometimes you have limits.

Sometimes you don't.

Lexmark T642

Versatility to expand possibilities

Flexibility for growing businesses

Innovation for your busy output needs of today. And a wide range of flexible options for your demanding needs of tomorrow.

Confidential printing

No need to race to the printer to hide confidential print jobs. Lexmark security ensures your documents stay safe and sound.

Solid dependability

Spend less time on maintenance tasks, thanks to a robust design, exceptionally high duty cycle and simplified network management tools.

Up to 45 ppm

4100 sheets maximum input capacity

Optional StapleSmart finisher available

We make printing easy

LEXMARKTM

Lexmark T642/n/tn/dtn

Genuine flexibility to meet your ever-changing needs

Empower your business with a versatile printer, ideal for work environments in constant flux. Superb value, the Lexmark T642 lets you speed through high-volume jobs with total ease, thanks to powerful performance and a rich range of innovative features!

The choice is yours

Fully modular, the T642 offers incredibly high maximum input and output capacities, plus a broad array of options, spanning advanced finishing, duplex printing, expandable memory and much more. Get it how you want it.

For your eyes only

Now you can ensure your confidential documents always stay in the right hands. The T642 is armed with innovative security features for confidential printing, such as 'print and hold', automatic job expiration, and lockout modes for invalid PIN entry (1).

Total control

The T642 is reliable, very robust and requires minimal intervention. Want to spread the advantages to multiple users on your network? The network models come with MarkVision Professional, which provides hassle-free configuration and a wide range of remote management tools to minimise downtime.

Models available

T642 - Standalone
T642n - T642 + network
T642tn - T642n + 500-sheet drawer
T642dtn - T642tn + duplex



Lexmark believes that the environment is a critical component of responsible business management and clearly demonstrates it by implementing the "4R" strategy: Reduce, Recover, Reuse and Recycle. To learn more about these programmes please visit www.lexmark.com/recycle



With our innovative solutions and services, we help you PRINT smarter, MOVE information faster and MANAGE output more efficiently across your enterprise. Ask your local Lexmark representative for more information.



Technology	Laser
Product class	Medium to large workgroup laser printer
Speed	Up to 45 ppm
Time to first page	As fast as 8.5 seconds
Processor	457 MHz
Memory	Standard: 64 MB (standalone) / 128 MB (network) Maximum: 576 MB (standalone) / 640 MB (network)
Print quality	Up to 1200 x 1200 dpi, 2400 Image Quality
Duty cycle	Up to 225K pages (one time monthly maximum usage)

Paper input	Standard: T642, T642n: 500 sheets + 100 (multipurpose feeder) T642tn, T642dtn: 2 x 500 sheets + 100 (multipurpose feeder) Maximum: 4100 sheets Optional: 250-sheet drawer, 500-sheet drawer, 2000-sheet drawer, 250-sheet universally adjustable drawer, 400-sheet universally adjustable drawer, 85-envelope feeder, 500-sheet duplex unit
Paper output	Standard: 500 sheets Maximum: 3000 sheets Optional: 650-sheet output expander, 1850-sheet high-capacity output stacker, StapleSmart finisher, 5-bin mailbox
Media types supported	Plain Paper, Envelopes, Card Stock, Transparencies, Paper Labels (4), Dual-Web Labels (4), Polyester Labels (4), Vinyl Labels (4)
Media sizes supported	A4, A5, JIS B5, Letter, Legal, Statement, Executive, Folio Universal (69.85 x 127mm to 215.9 x 355.6mm) and Envelopes (7 3/4, 9, 10, DL, other)

Connectivity (standard)	Standalone: IEEE 1284 Bidirectional Parallel, 2 Internal Card Slots, USB Compatible with USB 2.0 Specification, USB Direct interface on Operator Panel Network: IEEE 1284 Bidirectional Parallel, 2 Internal Card Slots, USB Compatible with USB 2.0 Specification, USB Direct interface on Operator Panel and Fast Ethernet
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Connectivity (optional)	Internal Print Servers: N8000 Fast Ethernet, N8020 Gigabit Ethernet, N8030 Fibre 10/BaseFX, N8050 802.11g Wireless External Print Servers: X2011e Fast Ethernet (2), X2012e Ethernet 10/100BaseTX/10Base2 (2), X2031e Fast Ethernet (3 ports) (2), X2030t Token-Ring (3 ports) (2), N4000e Fast Ethernet (3), N4050e 802.11g Wireless Print Server (3) Other Attachment Options: Coax/Twinax Adapter for SCS, 802.11g Wireless Print Adapter, Parallel 1284-B Interface Card, RS-232C Serial Interface Card
Network management software	MarkVision Professional
Printer languages	Postscript Level 3 and PCL6 emulations, PPDs Migration tool, PDF 1.5, ImageQuick (1) (JPEG, JPG, TIFF, BMP, GIF, PNG, PCX and DCX)

Operating systems supported	Microsoft Windows: Windows 9x, Me, NT, 2000, XP, Server 2003 Apple Macintosh: Mac OS 9.x, X (10.2 or later) Novell, Linux: Please visit our website www.lexmark.com for a complete list of supported versions Bar Code Card, Card for IPDS and SCS/Tne, Prescribe Card, PrintCryption Card, Forms Card
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Guarantee	Base guarantee: 1 year on site repair, response time next business day Service offerings: 2 years extended guarantee on site repair, response time next business day ; 1 year renewal guarantee on site repair, response time next business day
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Optional services	Installation service, de-installation service, trade-in of old products, hardware and software training
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Supplies	Ships with 6K-page Return Programme Print Cartridge (5) 21K-page High Yield Return Programme Print Cartridge (5) 21K-page High Yield Return Programme Print Cartridge for Label Applications (5) 6K-page Return Programme Print Cartridge (5) 21K & 6K-page Regular Print Cartridges also available (5)
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- Printers and supplies are designed for use in Europe, Middle East and Africa only

Size (H x W x D)	406 mm x 436 mm x 523 mm (T642/T642n)	Cost saving & environmental features
Weight	23.1 kg (T642/T642n)	Energy Star Compliant
Noise level	Standby mode: 30 dBA Simplex printing mode 55 dBA	High yield toner cartridges available Optional duplex printing (standard on T642dtn) Power saver mode Selectable "print darkness" levels Print and Hold (Verify Print) Multi-up printing WEEE
Power & electric specifications	Printing mode: 830 Watts Standby mode: 95 Watts Power Saver mode: 20 Watts	

(1) network models only ; (2) requires external parallel connection ; (3) requires USB connection ; (4) printing label applications requires a special fuser cleaner included in the cartridge for labels ; (5) average cartridge yield. Declared yield value in accordance with ISO/IEC 19752

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