



Lexmark T650n Monochrome Laser Printer

Design for Environment

This Lexmark product offers the following resource conserving features:

- ◆ **Power Saver** – Reduces the power state of the printer after printing – adjustable from 1-240 minutes
- ◆ **Scheduled Warm-up using MarkVision** – Conserves energy by scheduling power saver to engage during specified days and times during the week
- ◆ **Eco-Mode** – Conserves energy - Operator panel backlight and advance paper start are disabled and the fuser is not continually heated
- ◆ **Quiet Mode** – Reduces noise emission by adjusting print speed, disabling advanced paper start, disabling or minimizing beeps (key press, alarms, etc.), and adjusting fan speed (Quiet mode may be combined with Eco-Mode)
- ◆ **Optional Duplex Accessory** – After purchase accessory that allows the printer to print on both sides of the page
- ◆ **Multi-Page Printing** – Prints multiple page images on one page
- ◆ **Recycled Paper** – Supports the use of recycled content media
- ◆ **Forms Card Option** – Eliminates stocking paper forms
- ◆ **Print and Hold** – Holds print jobs until released by the user at the printer interface by entering a pin number (Hard drive option needed)
- ◆ **Toner Darkness Control** – Adjusts the print darkness to conserve toner
- ◆ **High Yield Toner Cartridges** – More toner per cartridge reduces the energy and materials used per printed page

Lexmark
Responsible Eco-Leadership



Conscientious Material Selection

Energy Saving

Paper Saving

Toner Saving

Waste Minimizing
(Non paper waste)

re. reduce recover reuse recycle



Voluntary Environmental Certifications

This product conforms to the following **voluntary** environmental program criteria:



Korea Eco-Label (Valid until February 2011)



BLUE ANGEL (RAL-UZ 122) (Valid until December 2011)

Recyclable Design

Mechanical plastic parts over 100g consist of one or more easily separable materials.

Use of non-separable connections between different materials, such as gluing or welding, has been avoided.

Product Description:

Measurements provided are for a non-packaged product.

Weight 16.93 kg | 37.32 lbs (without cartridge)

Width 425 mm | 16.73 in

Depth 493 mm | 19.41 in

Height 348 mm | 13.70 in

Operational Data

Speed (Letter – ppm)	Up to: 45	Speed (A4 - ppm) Up to: 43
	Printing 640	
	Ready 80	
	Power Saver 12	
Power (W)	Off 0	
	Printing 53 dBA	
	(simplex)	
Acoustic Noise	Idle 26 dBA	

Chemical Emissions

Printer emissions testing is performed in accordance with the “Test method for the determination of emissions from hardcopy devices with respect to awarding the environmental label for office devices with printing function according to RAL-UZ 122, “ BAM April 2006.

Emitted Substance	Product Measurement	Maximum according to Guideline
Ozone (mg/h)	BQL*	1.5
Styrene (mg/h)	0.17	1.0
Benzene (mg/h)	0.029	<0.05
Dust (mg/h)	1.1	4.0
TVOC (mg/h)	1.8	10

*BQL – Below Quantifiable Limits

*Note: The print test is performed using genuine Lexmark supplies. Emissions may vary if using non-Lexmark supplies.

Product Restricted Materials

The reduction of materials harmful to persons or the environment is a significant part of Lexmark’s commitment to continuously improving the environmental design of all our products and services. Lexmark has developed a multi-layered due diligence process to ensure that all materials going into Lexmark products are safe and compliant with global regulations regarding hazardous substances.

This product is compliant with the requirements of the European Union’s Directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS).

This product is compliant with the requirements of the European Union’s Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) regulation.

This product and its packaging are labeled as required by China’s “Management Methods for Controlling Pollution by Electronic Information Products.”

The product does not contain:

Cadmium
Hexavalent chromium
Polybrominated biphenyls
Polybrominated diphenyl ethers
Mercury
Asbestos
Short chain chlorinated paraffins
Polychlorinated phenols
Polychlorinated terphenyls
Ozone depleting chemicals (Chlorofluorocarbons (CFCs), halons, HCFCs, HBCFs, 1,1,1-trichlorethane, carbon tetrachloride, methyl bromide)
Halogenated flame retardants in cover sets

This product contains the following in limited quantities as allowed by regulations:

Lead (use is limited to small amounts for specific applications)



Battery Usage

This product is compliant with the 2006/66/EC Battery Directive.

The battery contained within this product does not contain cadmium, mercury, or lead.

Battery Type: Lithium Manganese Dioxide coin cell

Weight: ~0.23 g

Customer removable: No

Packaging

Packaging Materials

Corrugated	2.273 kg
Expanded Polystyrene (EPS)	0.434 kg
Polyurethane foam	0.155 kg
Low Density Polyethylene (LDPE)	0.086 kg

- ✓ Please check the availability of municipal recycling programs in your area that will accept these packaging materials.
- ✓ Plastic packaging materials are marked according to DIN 6120, ISO 11469 or ISO 1043.
- ✓ Plastic packaging is free from halogen and ozone depleting materials.
- ✓ In order to comply with the local packaging take-back requirements in Europe, Lexmark is a member of a packaging recovery scheme. The "Green Dot" symbol is printed on Lexmark packaging when applicable.

End-of-Life Management/Recycling

Lexmark offers customers an **environmentally** responsible choice for disposal of end-of-life printers- the **Lexmark Equipment Collection Program**. Through this program, customers may return any end-of-life Lexmark branded products, and Lexmark will recycle the equipment for free.

Lexmark also offers customers an **environmentally** responsible choice for disposal of used toner cartridges- the **Lexmark Cartridge Collection Program**. The Lexmark Cartridge Collection Program diverts millions of Lexmark cartridges from landfills annually by making it both easy and free for Lexmark customers to return used print cartridges to Lexmark for reuse or recycling. One hundred percent of the empty cartridges returned to Lexmark are either reused or demanufactured for recycling. Boxes used to return the cartridges are also recycled.

Visit www.lexmark.com/recycle for information specific to the recycling program offered in your geography.

Lexmark fully complies with the European Union's Waste Electrical and Electronic Equipment (WEEE) Directive.

Product Safety

Material Safety Data Sheets are available for Lexmark Printer supplies at: <http://www.lexmark.com>

Additional safety information about this product is in the User's Reference and at: <http://www.lexmark.com>

Longevity and upgrading

Standard Warranty 1 year

Extended Warranty Optional

Spare parts and service is available for a minimum of 5 years.

Information about upgrades is available online at <http://www.lexmark.com>

Company Information

Lexmark International, Inc. (NYSE: LXX) makes it easier for businesses to move information between the digital and paper worlds. Since our inception in 1991 as a spin-off of IBM, Lexmark has become a leading developer, manufacturer and supplier of printing and imaging solutions for offices and homes. Lexmark's products include laser printers, inkjet printers, multifunction devices and associated supplies, services and solutions.

Lexmark Corporate Social Responsibility (CSR) activities are fundamentally guided by the Lexmark vision and values – the cornerstone of the corporate character we have built at Lexmark. Lexmark is committed to acting as a socially responsible company in our global community. This means that we will fully comply with the laws, rules and regulations of the countries in which we operate. It also means that we will go further by continually evaluating our business practices using the principle of sustainability.



PRODUCT ENVIRONMENTAL FEATURES

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