



1991

- Lexmark was formed as a spin-out of IBM. At its inception, Lexmark was headquartered in Greenwich, Conn., and maintained locations in the U.S., Canada, Europe and Australia. The company has since expanded its footprint and now has a presence in more than 170 countries.
- Less than three months after the company's inception, Lexmark introduced Operation ReSource, a free laser cartridge recycling program for customers in the U.S. and Canada.
- Lexmark announced its first new products, the IBM Personal Printer Series II and IBM 4226 dot matrix printers.
- Lexmark launched the 4029 series of IBM LaserPrinters.



1992

- The first Lexmark and IBM co-branded product was announced – the IBM Personal Wheelwriter 25 and the IBM Wheelwriter 35.
- Lexmark increased its sales force to begin focusing on the end user, selling directly to large accounts.
- Lexmark announced its first inkjet printer, the IBM Color Jetprinter PS 4079.



1993

- Lexmark introduced its first inkjet printer with an internally developed engine (monochrome printing), the IBM ExecJet II 4076.



1994

- Lexmark announced that it would organize its sales and marketing areas into industry-focused teams, a pivotal move in increasing Lexmark's presence in vertical markets.
- Lexmark announced its MarkVision network management software.
- Lexmark announced its first internally developed inkjet color printer, the ExecJet IIc.
- Lexmark introduced the industry's first true 1,200 x 1,200 dots per inch (dpi) laser printers – the Optra family.



1995

- Lexmark went live on the World Wide Web.
- Lexmark announced the Medley in North America, the industry's first printer-fax-copier-scanner combination product with color printing capability.
- Lexmark introduced its first color laser printer, the Lexmark Optra C.
- Lexmark became a public company and is listed on the New York Stock Exchange under the symbol "LXK."



1996

- Lexmark moved its corporate headquarters from Greenwich, Conn., to Lexington, Ky.



1997

- The industry's first inkjet device capable of printing 1,200 x 1,200 dpi is announced — Lexmark 7000 Color Jetprinter.
- Lexmark introduced a redesigned line of monochrome printers, the Optra S family.



1998

- Lexmark Solution Services was launched to meet customer demands for comprehensive, customized printing solutions.
- Lexmark launched the industry's first 2-in-1 printer, the Lexmark 5770 Photo Jetprinter, allowing users to edit, print and store digital photos without a PC.



1999

- Lexmark began selling its offerings in the area of Managed Print Services, which included asset and consumables management, maintenance services and consulting services.
- Lexmark announced its first multifunction solutions, which included the OptraImage T612s, OptraImage W810s and the OptraImage Color 1200r.



2000

- Lexmark opened a bottle assembly plant in Cebu, Philippines, to produce integrated printheads to meet worldwide demand.
- Lexmark established a presence in Shenzhen, China, to provide support for Lexmark's manufacturing and supply chain operations.



2001

- Lexmark expanded its presence in the Philippines with a new product development center.
- Lexmark introduced its first internally developed color laser printer, the Lexmark C750, using its own single pass technology. At the time, it was the fastest letter-sized color printer in the world.
- Lexmark announced the Lexmark X820e, the company's first product to feature Lexmark's e-Task touch screen interface.



2002

- Lexmark's circuit assembly plant opened in Cebu, Philippines, to produce circuit subassemblies used to make printheads.
- Lexmark announced a strategic alliance with Dell to develop and produce Dell inkjet and laser printers and related aftermarket cartridges.
- Lexmark strengthened its Asian operations with a new software development center in India.



2003

- Lexmark introduced the Lexmark Document Solutions Suite, the software basis for Lexmark's customization and application capabilities.
- Lexmark announced the Lexmark Equipment Collection Program recycling initiative.



2004

- Lexmark began collecting empty inkjet cartridges as part of the Lexmark Cartridge Collection Program, formerly named Operation ReSource.



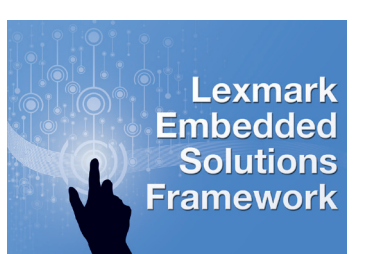
2005

- Lexmark introduced the Lexmark P4350, the industry's first all-in-one inkjet printer with a color LCD screen.
- Lexmark opened a new manufacturing facility in Juárez, Mexico, to produce laser toner cartridges and their components.



2006

- Lexmark introduced its first open architecture solutions platform, the Lexmark Embedded Solutions Framework.
- Lexmark launched a Shared Services Center in the Philippines for accounting and supply chain activities, which expanded in 2008 to include finance, service and sales, and marketing functions.
- Lexmark introduced Lexmark Fleet Manager, allowing channel partners to deliver Lexmark's industry-leading managed print services tools and technologies to their customers.



2007

- Lexmark announced it will offer customers the broadest, most affordable range of wireless printers. Eight out of 12 of Lexmark's new inkjet printers have wireless capabilities spanning four-in-one and single-function printer categories.



2008

- Lexmark opened a Shared Services Center in Budapest, Hungary, to host European support activities in the areas of supply chain, services, sales and marketing, and finance.
- Lexmark began a major expansion and enhancement of its laser product lineup, announcing a combination of 38 new printers and multifunction products.



2009

- Lexmark launched a full line of eight All-in-One (AIO) inkjet printers for small to medium-sized businesses. The announcement included the world's first Web-connected line of inkjet AIOs and the lowest black printing cost in the inkjet industry.
- Lexmark launched the T656dne monochrome laser printer, the industry's first single-function monochrome A4 laser printer with a touch screen.



2010

- Lexmark acquired Perceptive Software to expand its market opportunity and strengthen its document workflow solutions portfolio.
- Lexmark introduced MarkVision Enterprise, its next generation device management software built on a database-driven foundation.
- Lexmark Genesis was announced, a powerful inkjet AIO that has built-in, innovative Flash Scan camera technology, transferring a page from document to digital in as few as three seconds.



2011

- Lexmark commemorates its 20-year anniversary with employee celebrations around the world.



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