

Entry-level affordability and value-added functionality

The IBM System x100 Express models combine entry-level affordability with server-class features.

Ideal server for small businesses—built to last and easy to use



IBM offers a low-cost, entry-level server with powerful functionality to help you compete in an on demand world:

- Designed to provide a low-cost solution with value-added functionality to meet workgroup functions and management needs of small and growing businesses
- Designed to offer a proven, reliable and affordable server that is easy to implement and deploy and can scale to meet the demands of business growth
- Features an Intel Pentium D, Pentium 4 or Celeron processor, all of which support Intel Extended Memory 64 technology; four DIMM slots that provide 256 to 512 MB of standard memory up to a maximum of 8 GB; and from 80 GB (standard) to a maximum of 500 GB serial ATA internal storage
- Pretested Linux and Microsoft Windows operating systems give you peace of mind that the x100 server will load and run easily
- Memory, hard disk drives and I/O can be added to expand your x100 server as business grows
- Supports new technologies such as DDR2 memory, dual-core processors that support 64-bit applications and PCI-Express, which help extend the life of the server
- IBM ServerProven program optional upgrades, which have been tested and validated on the server, offering you peace of mind with reduced business risk
- Easy-to-purchase preconfigured models for fast, seamless integration into your IT environment.

Affordable, easy-to-implement and built to last, the IBM System x100 Express models can help make a difference in your infrastructure.

For more information, call IBM at (+971) 800 IBM ME

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MB, GB, and TB = 1,000,000, 1,000,000,000 and 1,000,000,000,000 bytes, respectively, when referring to storage capacity. Accessible capacity is less; up to 3GB is used in service partition. Actual storage capacity will vary based upon many factors and may be less than stated. Some numbers given for storage capacities give capacity in native mode followed by capacity using data compression technology.

Maximum internal hard disk and memory capacities may require the replacement of any standard hard drives and/or memory and the population of all hard disk bays and memory slots with the largest currently supported drives available.