

AUI BP9000E

AUI BP-9000E 24 pin Dot Matrix Impact Printer, USB, LAN, Serial, Parallel

Product Overview

AUI BP-9000E 24 pin Dot Matrix Impact Printer, Up to 60 lines per second, Push tractor or friction paper feed, Original Plus 8 copies, USB, Ethernet Port, Serial, Parallel, High Speed at 1000 CPS, Print Head Life 500 million dots/pin, 7 resident LQ fonts



Specifications

Overview Summary:

The AUI BP-9000E 24-pin dot matrix printer is built for demanding business environments that require reliable, high-volume printing of continuous stationery and multipart forms. With speeds of up to 1000 characters per second, USB, Ethernet, Serial and Parallel connectivity, plus rugged industrial construction, it is well suited for offices, warehouses, logistics and manufacturing operations. Buy now for dependable impact printing that keeps your business running efficiently.

Designed for continuous operation, the BP-9000E features a long-life print head, push tractor or friction paper feed, seven resident LQ fonts and support for original plus eight copies. Whether you need invoices, delivery notes or other business documents, shop now for a durable printing solution that delivers consistent performance.

Performance tier:High Performance Industrial

Uses: Invoice printing, delivery notes, multipart forms, warehouse documentation, logistics paperwork, continuous stationery printing, manufacturing records, accounting documents

Overview:

AUI BP-9000E 24-Pin Dot Matrix Printer

The AUI BP-9000E is a high-performance 24-pin wide-carriage dot matrix printer designed for demanding business and industrial printing environments. Delivering fast print speeds of up to 1000 characters per second, it is ideal for continuous forms, invoices, delivery notes, reports, and other multipart business documents. With support for 1+8 multipart forms, multiple connectivity options, and a durable industrial-grade design, the BP-9000E provides dependable performance for high-volume printing operations.

Description:

Built for businesses that require reliable impact printing, the AUI BP-9000E combines speed, durability, and flexible paper handling in a single solution. Its rugged construction makes it suitable for warehouses, manufacturing facilities, logistics companies, retail environments, and financial institutions where continuous operation is essential. Seven built-in Letter Quality fonts provide professional-looking output, while its wide range of interfaces allows seamless integration into existing systems.

Features:

High-Speed Business Printing

The BP-9000E delivers outstanding productivity with print speeds reaching up to 1000 characters per second. Operating at approximately 846 characters per second in SSD mode at 15 characters per inch, it helps organisations process large print jobs quickly while maintaining consistent output quality.

Its generous 132KB data buffer improves print efficiency by handling larger print queues with ease.

Built for Continuous Operation

Designed for demanding commercial environments, this industrial-grade dot matrix printer is engineered for long service life. The print head is rated for up to 500 million dots per pin, making it well suited for businesses that rely on continuous document printing throughout the day.

Support for original documents plus up to eight copies allows users to produce multiple copies in a single print pass, helping streamline business workflows.

Flexible Paper Handling

The printer supports different media handling methods to suit various business applications.

- Push tractor paper feed
- Friction paper feed
- Continuous stationery
- Multipart forms up to 1 original plus 8 copies

This flexibility makes it suitable for invoices, purchase orders, delivery documents, inventory reports, payroll forms, and other business paperwork.

Multiple Connectivity Options

The AUI BP-9000E integrates easily into both modern and legacy environments through several connection options.

- USB 2.0 Full Speed
- 10/100 Base-T Ethernet
- RS-232C Serial
- Centronics Parallel

ComX Computers

Product Specification Sheet

These interfaces allow simple deployment across standalone workstations or shared business networks.

Key Technical Details

- Part Number / SKU: AUI BP9000E
- 24-pin wide-carriage dot matrix impact printer
- Maximum print speed: Up to 1000 cps
- Approximately 846 cps in SSD mode at 15 CPI
- Up to 60 lines per second
- 7 resident Letter Quality (LQ) fonts
- 132KB data buffer
- Print head life rated at 500 million dots per pin
- Original plus 8-copy multipart printing
- Push tractor and friction paper feed support
- USB, Ethernet, Serial and Parallel connectivity

Ideal Business Applications

The AUI BP9000E is an excellent choice for organisations that continue to rely on dependable impact printing for business-critical documents. Its combination of speed, durability, and versatile connectivity makes it well suited for logistics, warehousing, manufacturing, distribution, retail, banking, government departments, and offices handling high-volume continuous forms. When ordering or requesting support, refer to Part Number AUI BP9000E to ensure you receive the correct model.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/AUI-BP9000E-AUI-BP-9000E-24-pin-Dot-Matrix-Impact-Printer-Buy-p-338873.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-08 21:20:07.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.