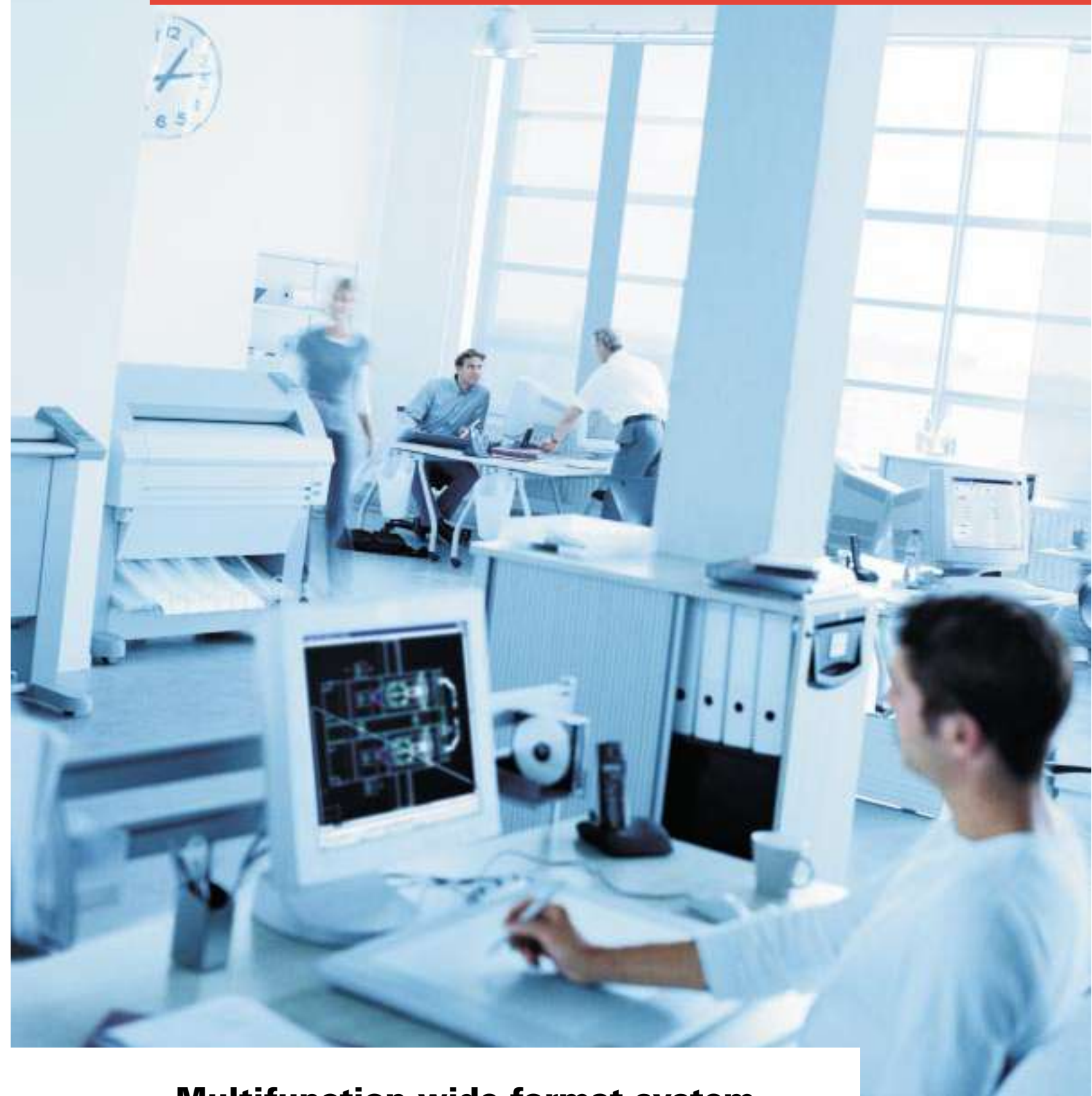


# Océ TDS400




## **Multifunction wide-format system**

*A breakthrough in entry-level printing, scanning, and copying*





## **A breakthrough in entry-level printing, scanning, and copying**



A common element present in all technical environments is pressure—pressure to be innovative, pressure to succeed, pressure to meet deadlines. Whether you operate a multi-national manufacturing company or a five-person architectural firm, the pressure is on to produce increasingly faster.

The time-consuming process of producing technical documents is slowing you down. In the past, this production had to occur in a central environment, either internal or external, adding unwanted time and cost.

But now, there is a solution—one that meets your business' productivity, quality, and cost-efficiency requirements while adding flexibility in your work environment. It's the Océ TDS400 multifunctional, wide format printer, scanner, and copier—a breakthrough in document handling for workgroups.





Océ



# A breakthrough in entry-level pr



## Handle diverse document requirements

Technical documents today come in many forms and formats: hard copy and digital; raster and vector; HPGL/2 and PDF. The Océ TDS400 gives you the means to handle them, quickly and efficiently. With its multifunctional configuration, the system provides printing, copying, and scan-to-file at the scanner. Regardless of the format, the *Océ Power Logic® Controller* ensures efficient processing of all document types.

## Meet your tightest deadlines

The Océ TDS400 is designed for the most challenging environments. Its decentralized document production can reliably accommodate multiple users and tasks effortlessly, which helps improve your efficiency. Employees can produce check plots, quick scans, and even complex distribution sets near their desktop workstations, allowing for more design creativity and efficiency. Multiple users can print and scan simultaneously, saving precious production time. The *Océ Power Logic®* controller spools and stores jobs independently without overloading your network. And the Océ TDS400 allows two-E-size prints-a-minute throughput, no matter the workload or file complexity.

## Project a professional image

Sharp lines, crisp fills, clear text, dense blacks...there was a time when you could only achieve this level of quality by outsourcing. Today, the Océ TDS400 brings that level of quality to your office. Unique 600-dpi quality ensures excellent renderings of 3-D drawings and intricate graphics, allowing you to project a professional image with every print—and gain the edge when presenting a bid or a design concept. *Océ Image Logic™* automatically enhances scanned images and brings a high level of quality to copying and scan-to-file documents.

## Reduce costly mistakes

Correcting mistakes is a time-intensive and costly process. The Océ TDS400 works for you by helping to eliminate costly user mistakes. Intuitive controls make it easy to operate from the desktop or scanner. A sophisticated feedback system warns when media or settings must be changed. It consistently produces high quality prints and scans correctly the first time. Even the system's ergonomic design contributes to productivity by reducing user fatigue and the mistakes that come with it.

# rinting, scanning, and copying



## **Integrate into the way you work**

Document production should complement a work environment, not control it. The Océ TDS400 is designed to fit easily with your work processes and software. Printer drivers for AutoCAD, Windows, and Macintosh allow direct printing from the applications you commonly use. Its environmentally conscious design minimizes noise, heat, and emissions. Its open architecture system is designed to fit well with your IT infrastructure. Océ Professional Business Services will ensure a smooth integration into your work environment with consultancy, implementation and support, and offers ongoing support so the Océ TDS400 continues to meet your needs.

## **Maximize your investment**

The Océ TDS400's modular construction—including hardware, dedicated software for commercial printing or manufacturing environments, and service components—allows you to buy only what you need, and add modules to the system as needed. It's truly the best and most flexible system in the business today. And with an exceptional price/performance ratio, it's also one of the best investments you can make in your company's future.

# About Océ

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Océ is an international leader in document-management solutions. The solutions are based on Océ's advanced software applications that deliver documents and data over internal networks and the Internet to printing devices and archives—locally and around the world. Supporting the workflow solutions are Océ digital printers and scanners, considered the most reliable and productive in the world. Océ also offers a wide range of consulting and outsourcing solutions.

Netherlands-based Océ N.V. (NASDAQ: OCENY) has a workforce of more than 21,000 people and maintains production and R&D facilities in the Netherlands, the USA, Germany, France, Belgium, and the Czech Republic. Océ's North American headquarters is located in Chicago with major business units in Chicago, New York City, Boca Raton, FL, Cleveland, and Fiskville, RI. North American revenues were \$1.2 billion for fiscal 1999 and employment was 6,300. For more information about Océ, visit [www.oceusa.com](http://www.oceusa.com).

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Océ machines and materials are marketed by the Océ Group of companies in Australia, Austria, Belgium, Brazil, Brunei, Canada, China, Czech Republic, Denmark, Finland, France, Germany, Hong Kong, Hungary, Ireland, Italy, Luxembourg, Malaysia, Netherlands, Norway, Poland, Portugal, Singapore, South Africa, Spain, Sweden, Switzerland, Taiwan, Thailand, United Kingdom and United States. Océ cooperates with licensees or distributors in most other countries of the world.



## Océ-USA, Inc.

Océ Wide Format Printing Systems

5450 North Cumberland Avenue  
Chicago, Illinois 60656

1-800-714-4427

1-773-714-4076

Fax 1-773-714-4056

<http://www.oceusa.com>

email [info@oceusa.com](mailto:info@oceusa.com)

**Océ-Canada Inc.**

4711 Yonge Street, Suite 1100  
Toronto, Ontario M2N6K8

1-800-668-1945

1-416-224-5600

email [INFO@oce.ca](mailto:INFO@oce.ca)

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