



Océ
CS4236

Sharpen
your ideas



Affordable,
high resolution, wide
format color scanner

Sharpen your ideas

The Océ CS4236 is an affordable, high resolution color scanner ideal for small CAD studios, GIS environments and decentral scanning stations. This easy-to-use device is the first Océ scanner in its price range with an optical resolution of 1200 × 1200 dpi. So you can effortlessly capture the finest details in drawings and documents.



Perfect detail

Architects, engineers and designers in small offices and organizations can now have the same high resolution scanning capabilities as their colleagues in larger companies. The competitively priced Océ CS4236 has an optical resolution of 1200 × 1200 dpi. So you can capture, share and archive drawings and documents in perfect detail.

Simplicity itself

Making high resolution scans is simplicity itself with the Océ CS4236. It comes with easy-to-use software that allows you to make accurate scans in no time. The machine scans documents face-up, so you can see exactly what you are doing. You can scan and copy in full color or monochrome. And you can scan to file in a multitude of formats: PDF, TIFF, JPEG and many more.

Boost your capability

The Océ CS4236 comes with Océ Copy Easy software. This no-fuss software enables you to upgrade your current Océ printer to a hybrid system. The result is a fully integrated, flexible solution ideal for:

- Small CAD studios and GIS environments
- Decentral scanning stations
- Upgrading an Océ wide format system or third-party printer to a copier
- Streamlined job submission to reprographers

Save energy

The Océ CS4236 is highly energy-efficient. It uses 5 W per day in sleep mode making it Energy Star-compliant. The scanner also complies with the RoHS directive, meaning it contains no lead. Océ CS scanners are designed and manufactured in Europe in accordance with the ISO 14001 environmental management standard.

Specifications

Scan width	36 inch / 914 mm	Installation	User installable, installation guides, CDs and tools included
Original width	46 inch / 1168 mm	Warm-up time	n.a.
Optical resolution	1200 × 1200 dpi	Boot-up time	7 sec.
Interpolated resolution	9600 dpi	Weight excluding stand	30 kg
Technology	CIS (Contact Image Sensor)	Power requirements	110V/220V/240V/50/50 Hz
Original handling	Face up	Power operational	44 W
Original release	Front and back	Power, sleep mode	<= 3 W (Energy Star compliant)
Scan speed Color*	1 ips – 5 ft./min.	Dimensions excluding stand	60" W × 19" D × 6" H
Monochrome*	2.4 ft./min.	Awards	ISO 14001, 2004 Environmental Management System
Scan modes	Color, grayscale and 1 bit monochrome	Certifications	Energy Star, RoHS, UL ,CE, Gost-R, CCC and VCCI
Stand	Included	Produced	European Union
Supported operating system	Windows XP®, Server 2003®, and Windows Vista® 32 bits	Options	Océ Color Copy
Standard interface	Double speed USB2 with xDTR		
Standard accessory	Océ CS4236 scanner Océ CS4236 scanner stand Original receiving basket Océ Copy Easy software USB2 cable Power cable Maintenance kit and CD		

*400 dpi turbo mode

Océ Copy Easy color and monochrome copying and scan to file software

Copy features

Direct ready for copying

Automatic scanner detection

No closed loop calibration required

Scanners, media and printer precalibrated

Color and monochrome output, copy and scan to file

Green button color copying

Automatic printer media type detection

Automatic printer media width detection

Standard copy profiles for 16 Océ media

Standard image enhancement for 5 original types

Original size detection

Automatic or manual

Instant copying

Printing while scanning (set original size manually)

Preview

Preview original

Preview effect of original enhancement

Preview position on roll media

Zoom in/out

Copy area of interest

Select copy area with mouse

Simple nesting

Nest multiple copies of same scan

Deskew original

Automatic deskew original

Original rewind

Configurable

Scanning features

Green button color and monochrome scanning

Standard image enhancement for 5 original types

Automatic file name increment

Supported file formats

BMP, EPS, GIF, HPR, HP-RTL, IFF, JPEG, J2K JPEG2000,

PCX, PDF, PDF/A, PNG, PPM, TGA, TIFF, 6RN

General

Operating systems

Windows 2000®, Windows XP®, Vista 32-bit

Minimum platform

Intel® Pentium® IV 2.66 GHz/Atlon, 60 GB hard drive,

1 GB RAM, Network board 100BaseT

Zooming

1–1000%

Supported printers

Océ TDS300, Océ TDS320, Océ TDS400, Océ TDS450,

Océ TCS300, Océ TCS400, Océ TCS500,

Océ CS2xxx series, Océ CS21xx series, Océ CS22xx series,

Océ ColorWave™ 600

Beyond the Ordinary

Environmental Certifications

Building a sustainable business has always been one of our core business principles. We do this by developing products and services that add value to the document processes of our customers, while minimizing environmental impact. And we conduct our business activities in a socially responsible manner aimed at preventing health, safety and environmental risks.



Awards



Partners Certifications



Printing for Professionals

Océ helps the people who make our world. Companies everywhere use Océ high-speed printing, technical documentation, and professional document systems to keep the wheels of business, industry and government turning. Océ also helps the world. Developing products and services that add value to the document processes of our customers, while minimizing environmental impact and protecting health and safety, has always been one of our core principles. From bank statements to utility bills, from blueprints to newspapers, from on-demand documents to wide-format display graphics, Océ helps our professional customers go “Beyond the Ordinary” in print and document management.

Océ North America

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
 email: us.info@oce.com

Océ-Canada, Inc.
 4711 Yonge Street, Suite 1100
 Toronto, Ontario, M2N 6K8
 Canada
 1-800-668-1945
 Fax 1-416-224-5778
 email: info.ca@oce.com

Océ Mexico, S.A. de C.V.
 Ave. Pol. Paseo de la
 Reforma No. 1236 Piso 4
 Mexico City, DF 05348
 52-55-5089-8700
 email: mex.info@oce.com

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