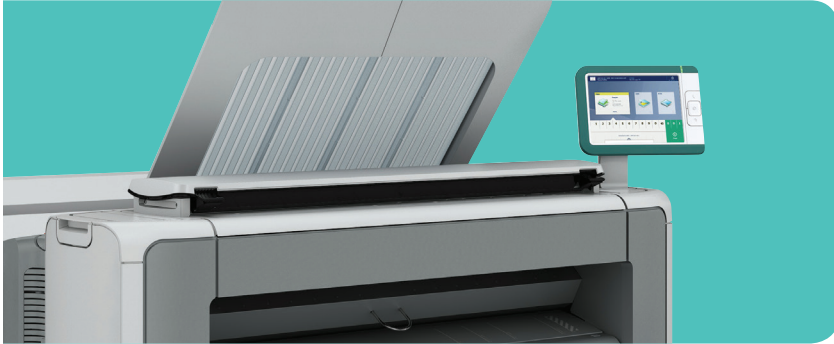


Touch the New Way of Printing

Océ PlotWave 340/360 printing system



Cloud integrated, advanced large format technical document management

Touch the new way of printing with the Océ PlotWave® 340/360 printing system. The Océ ClearConnect color touchscreen interface supports multi-touch gestures for intuitive control. It's ideal for decentralized printing environments featuring workgroups of CAD professionals who require both productivity and ease of use.

CONNECTS WITH YOUR WORLD

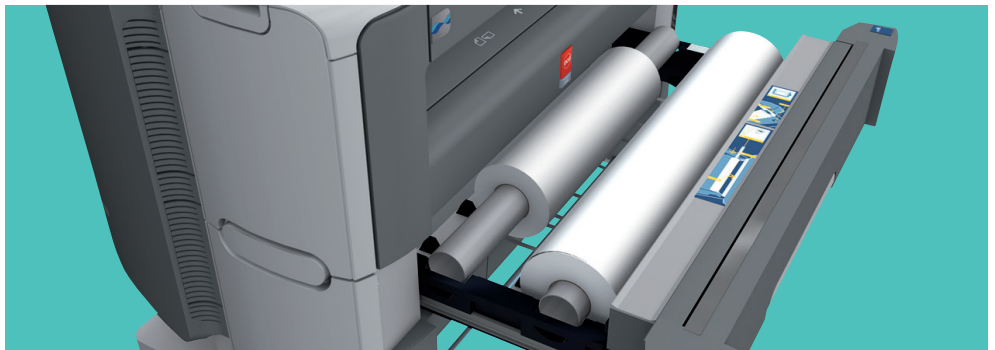
Now printing is as clear and easy as using a tablet with the new Océ ClearConnect multi-touch user panel. You can pan, zoom, swipe, spread and much more. Pull up a document, zoom and pan to different areas. See the orientation of documents with a live preview while scanning or copying to avoid errors. Save time with easy shortcuts.

GET ACCESS TO THE CLOUD

You can access your projects documents directly at the printer using the Océ ClearConnect multi-touch user panel. Are your files on a USB stick, on a network location or in the cloud? Just browse and swipe to your files and print them. In addition, you can scan directly to virtual unlimited destinations in the cloud or your Intranet. When you have a file on your iPad® mobile device, just use the WiFi infrastructure of your company to access the Océ PlotWave 340/360 printer and print via the Océ Publisher Mobile app. Or print from your desktop PC via Océ Publisher Select™ software to manage more complex document sets.

HIGH EFFECTIVE SPEED WITH INSTANT PRINTING

Work faster by minimizing waiting time and using less energy. Print up to 4/6 D-size/A1 plots in 1 minute, with virtually no warm-up time. From cold sleep to print in hand — in less than 40 seconds. Compared to a slow 4 minutes with conventional printers, this easily saves you an hour a day in printing delays, increasing your effective speed up to 300%. No trade off between energy consumption and getting a fast first print thanks to the energy efficient Océ Radiant Fusing technology.



TECHNOLOGY

Description
Imaging technology
Toner
Speed
Resolution

Description	Black & white all-in-one large format print/copy/scan system with color scanner
Imaging technology	Electrophotography (LED), organic photoconductor (OPC), clean closed toner system, Océ Radiant Fusing technology
Toner	Océ black toner: 400 grams per bottle
Speed	Black & white: Océ PlotWave 340: 4ppm (D-size/A1) Océ PlotWave 360: 6ppm (D-size/A1)
Resolution	600 × 1200 dpi

GENERAL

Configuration
Warm-up time
First print time
Size main engine (W × D × H)
Weight main engine
Certifications

Configuration	Multifunctional or printer only
Warm-up time	Less than 1 second, thanks to Océ Radiant Fusing technology
First print time	31 seconds (D-size/A1) From sleep mode: 40 seconds (D-size/A1)
Size main engine (W × D × H)	60.6" × 31.5" × 58.9" (1,527 × 800 × 1,495 mm) including top delivery tray
Weight main engine	397 lbs. (180 kg)
Certifications	EPA ENERGY STAR®, FEMP, TÜV GS, CETECOM, CE, UL, cUL, CB, FCC Class A, RoHS

PAPER HANDLING

Paper rolls
Maximum paper capacity
Paper weight
Roll width
Output length
Output delivery
Media type

Paper rolls	1 or 2 rolls
Maximum paper capacity	Up to 1,300 ft., 650 ft. on a roll (up to 400 m, 200 m per roll)
Paper weight	18 – 28 lb. Bond; 60 – 110 g/m ²
Roll width	11" – 36" (297 – 914 mm)
Output length	16.5" – 577.4 ft. (419 mm – 176 m)
Output delivery	Top delivery tray with air separation technology; up to 50 E/A0-size plots collated
Media type	Paper: Plain paper, Transparencies, Recycled paper, Colored paper Film: Polyester, Antistatic, Contrast

CONTROLLER

Description
Client Operating System Support
Processor
Memory
Hard disk
Interface
Page description language
Security
Options
Cloud

Description	Océ PowerM® controller with Windows® Embedded Standard 7
Client Operating System Support	Océ print driver for Windows® 7 (32 & 64-bit)/Windows Vista® (32 & 64-bit)/Windows XP®/Windows Server 2003®/Windows Terminal Server®, Citrix® Metaframe and Presentation Server Adobe® Postscript® 3™ driver for Windows XP® and Server 2003®, Mac® OS v9, OSX (only Adobe® Postscript® 3/ PDF driver supported)
Processor	Intel Celeron T3100 @1.90GHz
Memory	4 GB DDR2
Hard disk	500 GB
Interface	Ethernet 100 Mbits/s, 1 Gbit/s
Page description language	TIFF, JPEG, HP-GL, HP-GL/2, DWF, Calcomp 906/907/951, CALS, NIRS, NIFF, ASCII, C4
Security	E-shredding, IPsec, HTTPS, extended security protection for administrator, audit logging
Options	Adobe PostScript 3/PDF file interpreter
Cloud	WebDAV



SCANNER

Description	Contact Image Sensor (CIS) with Océ Color Image Logic™ technology
Scan resolution	600 × 600 dpi
Scan speed	Copying: Up to 31.8 ft./min. (9.7 m/min.) Black & white scanning: Up to 47.9 ft./min. (14.6 m/min.) Color scanning: Up to 15.7 ft./min. (4.8 m/min.)
Scan format	TIFF, PDF, PDF/A, JPEG, CALS, multi-page PDF, multi-page PDF/A and multi-page TIFF
Scan destination	Local USB flash drive, FTP, SMB, Controller, mobile device via Océ Mobile WebTools
Original width	8.2" – 36" (208 – 914 mm)
Original length	8.2" – 52.5 ft. (208 mm – 16 m)
Original thickness	Maximum 0.03" (0.8 mm) non-rigid documents
Zoom	Scale to standard format Custom: 10 – 1,000%
Preset modes	Lines & text, Lines & text draft, Folded lines & text, Photo, Colored, Dark original, Blueprint
Size scanner (W × D × H)	43" × 12" × 5.5" (1,097 × 308 × 140 mm)
Weight scanner	54 lbs. (24.5 kg)

WORKFLOW

Description	Concurrent print, copy and scan of single documents or sets
Printer drivers	Microsoft® certified Windows® driver 2.0, Adobe® Postscript 3™ driver
Job submission	USB flash drive, Océ Mobile WebTools for iOS, Android, Symbian and BlackBerry®, Océ Publisher Mobile for iPad, Océ Publisher Express, Océ Publisher Select software
Job management	Personalized Smart Inbox with history, Manage queue, Océ Express WebTools, Secure controller access, remote shutdown and restart
Accounting	Option: Océ Account Center

OPTIONS

Hardware	Océ Scanner Express II, second roll unit, front original tray, Océ Estefold 2400 fanfold, Océ 4312 Estefold fullfold with Extended Stacker, Removable Hard Drive Kit with optional additional Hard Drive, and Rear Delivery Tray
Software	Océ View Station, Océ Client Tools™ software, Adobe® Postscript 3/PDF file interpreter, Océ Repro Desk® Studio, Océ Repro Desk Web Client, Océ Repro Desk Professional

OPTIONS

Hardware	Océ Scanner Express II, second roll unit, front original tray, Océ Estefold 2400 fanfold, Océ 4312 Estefold fullfold with Extended Stacker, Removable Hard Drive Kit with optional additional Hard Drive, and Rear Delivery Tray
Software	Océ View Station, Océ Client Tools™ software, Adobe® Postscript 3/PDF file interpreter, Océ Repro Desk® Studio, Océ Repro Desk Web Client, Océ Repro Desk Professional



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CANON SOLUTIONS AMERICA

Large Format Solutions

5450 North Cumberland Avenue
Chicago, Illinois 60656

1-800-714-4427 | 1-773-714-4076

Fax 1-773-714-4056

email: us.info@csa.canon.com

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