

Fast and intuitive project management

Explore new possibilities with the large format black and white plotter that makes printing and project interaction easy. Instant warm-up ensures high quality A1 prints are in-hand in under a minute. And thanks to Océ's unique ClearConnect multi-touch interface, viewing, selecting, sharing and printing is as effortless as using the latest tablet.



Product features

Intuitive operation

Access and operation is as easy as using a tablet or your smartphone, with Océ's ClearConnect multi-touch interface. Easily control the printer with your fingertips with an effortless simplicity that's familiar to everyone. Pan, swipe, spread and zoom in on the details of a drawing. While scanning or copying, swiftly check that documents are correctly positioned using the live preview.

Cloud integration

Wherever project documents reside, accessing, sharing and printing them couldn't be more straightforward. Full cloud integration means you can print from and scan to a cloud, mobile phone, tablet, USB flash drive or your network. It means the Océ PlotWave 340/360 acts as your focal hub of every project ensuring team members can share and interact without barriers.

High-speed instant printing

The Océ PlotWave 340/360 prints at a productive 4/6 A1 plots per minute - making it ideal for all your project drawings and technical documents. And thanks to the Océ Radiant Fusing technology, there is virtually no warm-up time. This means your first print is in-hand in just 40 seconds – unlike the typical 4 minutes or so associated with traditional B&W toner plotters. These time-savings can easily add up to an hour per day – crucial when the pressure is on.

Always practical

Rolls are placed on the built-in rolling station fed into the printer and automatically cut and sized. When printing, up to 50 A0 plots can be neatly collated and stacked on the top delivery tray. Originals stay clean with the optional front original tray. You can also configure the device with in-line folding options, instantly transforming large-scale project plans and diagrams into more desk-friendly formats.

Instant, high quality large format printing of technical documents, project drawings and plans.



Dependable colour scans

High quality scans at the touch of 1 button are assured with Océ Colour Image Logic®. Originals are inserted face up and automatically fine-tuned to compensate for wrinkles and light colours in the original.

Reliable B&W Quality printing

With a robust construction, count on high quality prints over the system's lifetime with high resolution 600 x 1200 dpi. The powerful Océ PowerM® embedded controller ensures that jobs are processed at speeds in-line with the plotter – so even complex files never leave you waiting around.

Energy efficient

Océ's Radiant Fusing technology means the plotter heats up only when printing. When idle it remains cold, consuming virtually zero energy. It's also virtually ozone free and extremely quiet, allowing it to fit comfortably into office workgroups.





Specifications: Océ PlotWave 340/360

Imaging technology Electrophotography (LED), organic photoconductor (OPC), clean closed toner system, Océ Radiant Fusing technology		
Imaging technology Toner/Ink type Print speed* Black & White Océ Plt Wave 340: 4 A1/min, 240 A1/hr Cellours 360: 6 A1/min, 360 A1/hr Frint resolution GENERAL Configuration Size main engine (WXDXH) Weight main engine Certifications MEDIA HANDLING Paper rolls Maximum paper capacity Paper weight Output delivery Media Type Description Size (WXDXH) Resolution Output delivery Media Type Description Size (WXDXH) Resolution Output of colours Technology Poperation Number of colours Number of colours Peatures Océ Plowwer Australia (*A or *A) fish (*A) or *A)	TECHNOLOGY	
Toner/Inktype Print speed* Océ black toner: 0.4 kg per bottle Black & White Océ Pit tWave 340: 4.41/min, 240 A1/hr Océ Pit Wave 340: 4.41/min, 360 A1/hr Solo x 1200 dpi GENERAL Configuration Size main engine (WXDxH) Weight main engine Certifications Paper rolls Assimum paper capacity Paper weight Roll width Output delivery Media Type USER INTERFACE Description Size (WXDxH) Resolution Océ ClearConnect multi-touch user interface Size (WXDxH) Resolution Océ ClearConnect multi-touch user interface Size (WXDxH) As and Sud Sud Sud Sud Sud Sud Sud Sud Sud Su	Product description	Black & white all-in-one wide format print/copy/scan system with color scanner
Print speed* Black & White Océ Pi tWave 340: 4 A1/min, 240 A1/hr Océ PiotWave 360: 6 A1/min, 360 A1/hr Get PiotWave 360: 6 A1/hr Get Pio	Imaging technology	
Océ PI tWave 340: 4 A1/min, 240 A1/hr Océ PlotWave 360: 6 A1/min, 360 A1/hr Océ PlotWave 360: 6 A1/min, 360 A1/hr Oce PlotWave 360: 6 A1/min, 360 A1/hr Over 1200 dpi GENERAL Configuration Size main engine (WXDXH) Weight main engine Certifications MEDIA HANDLING Paper rolls Maximum paper capacity Paper weight Roll width Output delivery Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Number of colours Technology Operation Features View optimization: Tilt (-4 to 4-5 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Océ PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Toner/Ink type	Océ black toner: 0.4 kg per bottle
GENERAL Configuration Size main engine (WXDXH) Weight main engine Certifications Paper rolls Maximum paper capacity Paper weight Output delivery Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Projective capacitive touch Operation Features CONTROLLER Description Cocé PowerM controller with Windows 7 Embedded Intel Celeron T3100 @11.90GHz Lock PowerM controller with Windows 7 Embedded Intel Celeron T3100 @11.90GHz Lock PowerM controller With Windows 7 Embedded Intel Celeron T3100 @11.90GHz Lock PowerM controller With Windows 7 Embedded Intel Celeron T3100 @11.90GHz Lock PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock Printer or multifunctional 1 or 2 rolls Lock PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock Pick PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock Pick PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock Pick PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock Pick PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock Pick PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock Pick PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock Pick PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Lock Pick Pick Pick Pick Pick Pick Pick Pi	Print speed*	Océ Pl tWave 340: 4 A1/min, 240 A1/hr
Configuration Size main engine (WXDXH) Weight main engine Certifications Paper rolls Maximum paper capacity Paper weight Controller Wedia Type Paper: Plain paper, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Projective capacitive touch Operation Features CONTROLLER Description Coé PowerM controller with Windows 7 Embedded Intel Celeron T3100 @11.90GHz CORROLLER Description Coé PowerM controller with Windows 7 Embedded Intel Celeron T3100 @11.90GHz Intel Celeron T3100 @11.90GHz Intel Celeron T3100 Mbits/s, 1 Gbit/s Intel Celeron T3100 Mbits/s, 1 Gbit/s Ethernet 100 Mbits/s, 1 Gbit/s	Print resolution	600 x 1200 dpi
Size main engine (WXDXH) Weight main engine Certifications BEPA ENERGY STAR®, FEMP, TüV GS, CETECOM, CE, UL, cUL, CB, FCC Class A, Ri MEDIA HANDLING Paper rolls 400 m, 200 m per roll 60 - 110 g/m² Roll width Output delivery Media Type Media Type Paper. Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Size (WXDXH) Resolution Projective capacitive touch Operation Features View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Coé PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	GENERAL	
Weight main engine Certifications EPA ENERGY STAR®, FEMP, TüV GS, CETECOM, CE, UL, cUL, CB, FCC Class A, Re MEDIA HANDLING Paper rolls 400 m, 200 m per roll 400 m, 200 m per roll 60 - 110 g/m² 297 - 914 mm Output delivery Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Size (WXDXH) Resolution Features Operation Features Features CONTROLLER Description Processor Memory Ag B DDR2 Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Configuration	Printer or multifunctional 1 or 2 rolls
Certifications Paper rolls Maximum paper capacity Roll width Output delivery Media Type Description Size (WXXXH) Resolution Number of colours Technology Operation Features Description Features CONTROLLER Description Cox Paper wild A hand buttons: [Wake-up], [Stop, interupt, abort], [Home]. Multi-touch functions: pinch, swipe, flick, zoom, pan View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Océ PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s		1527 x 800 x 1495 mm (including top delivery tray)
MEDIA HANDLING Paper rolls Maximum paper capacity Paper weight Roll width Output delivery Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Size (WXDXH) Resolution Fietanology Operation Features Features Description CONTROLLER Description COCÉ Plain Paper: Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Océ ClearConnect multi-touch user interface 300 x 220 x 40 mm. Touch screen: 10.4" 800 x 600 pixels Number of colours 16.2 Million Projective capacitive touch 3 hard buttons: [Wake-up], [Stop, interupt, abort], [Home]. Multi-touch functions: pinch, swipe, flick, zoom, pan View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Océ PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz 4 GB DDR2 Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Weight main engine	180 kg
Paper rolls Maximum paper capacity Paper weight Roll width Output delivery Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Size (WXDXH) Resolution Find the functions: pinch, swipe, flick, zoom, pan Features Peatures CONTROLLER Description Cocé PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Certifications	EPA ENERGY STAR®, FEMP, TÜV GS, CETECOM, CE, UL, cUL, CB, FCC Class A, RoHS
Maximum paper capacity Paper weight Roll width Output delivery Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Size (WXDXH) Resolution Features Projective capacitive touch Operation Features CONTROLLER Description Cocé PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Hard disk Interface Description Océ PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	MEDIA HANDLING	
Paper weight Roll width Output delivery Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Number of colours Technology Operation Features Features Peatures CONTROLLER Description Coé PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Paper rolls	1 or 2 rolls
Roll width Output delivery Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Number of colours Technology Operation Features Features Description Features CONTROLLER Description Océ PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Maximum paper capacity	400 m, 200 m per roll
Output delivery Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WXDXH) Resolution Resolution Technology Operation Operation Features Features Description COMTROLLER Description Océ PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Paper weight	60 - 110 g/m ²
Media Type Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WxDxH) Resolution Number of colours Technology Operation Features Features Description CONTROLLER Description Processor Memory Hard disk Interface Paper: Plain paper, Transparencies, Recycled paper, Colored paper. Film: Polyester, Antistatic, Contrast Number of colours 16.2 Million Projective capacitive touch 3 hard buttons: [Wake-up], [Stop, interupt, abort], [Home]. Multi-touch functions: pinch, swipe, flick, zoom, pan View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Processor Memory 4 GB DDR2 Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Roll width	297 - 914 mm
Film: Polyester, Antistatic, Contrast USER INTERFACE Description Size (WxDxH) Resolution Number of colours Technology Operation Features Features CONTROLLER Description Processor Memory Hard disk Interface Jox 220 x 40 mm. Touch screen: 10.4" 800 x 220 x 40 mm. Touch screen: 10.4" 800 x 600 pixels 16.2 Million Projective capacitive touch 3 hard buttons: [Wake-up], [Stop, interupt, abort], [Home]. Multi-touch functions: pinch, swipe, flick, zoom, pan View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Processor Memory 4 GB DDR2 Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Output delivery	Integrated top delivery tray
Description Size (WxDxH) Size (WxDxH) Resolution Size (WxDxH) Size (WxDxH) Resolution Size (WxDxH) Size (W	Media Type	
Size (WxDxH) Resolution 800 x 220 x 40 mm. Touch screen: 10.4" 800 x 600 pixels Number of colours Technology Operation Operation Features View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Océ PowerM controller with Windows 7 Embedded Processor Memory 4 GB DDR2 Hard disk Sou GB Interface Ethernet 100 Mbits/s, 1 Gbit/s	USER INTERFACE	
Resolution Number of colours Technology Operation Operation Features View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Processor Memory Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Description	Océ ClearConnect multi-touch user interface
Number of colours Technology Projective capacitive touch Operation 3 hard buttons: [Wake-up], [Stop, interupt, abort], [Home]. Multi-touch functions: pinch, swipe, flick, zoom, pan Features View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Océ PowerM controller with Windows 7 Embedded Processor Intel Celeron T3100 @1.90GHz 4 GB DDR2 Hard disk 500 GB Interface Ethernet 100 Mbits/s, 1 Gbit/s	Size (WxDxH)	300 x 220 x 40 mm. Touch screen: 10.4"
Technology Projective capacitive touch Operation 3 hard buttons: [Wake-up], [Stop, interupt, abort], [Home]. Multi-touch functions: pinch, swipe, flick, zoom, pan Features View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Océ PowerM controller with Windows 7 Embedded Processor Intel Celeron T3100 @1.90GHz 4 GB DDR2 Hard disk 500 GB Interface Ethernet 100 Mbits/s, 1 Gbit/s	Resolution	800 x 600 pixels
Operation 3 hard buttons: [Wake-up], [Stop, interupt, abort], [Home]. Multi-touch functions: pinch, swipe, flick, zoom, pan Features View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Processor Memory 4 GB DDR2 Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Number of colours	16.2 Million
functions: pinch, swipe, flick, zoom, pan Features View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees). Status light (red, orange, green). USB interface with indication light CONTROLLER Description Processor Memory Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Technology	Projective capacitive touch
CONTROLLER Description Processor Memory Hard disk Interface Status light (red, orange, green). USB interface with indication light Océ PowerM controller with Windows 7 Embedded Intel Celeron T3100 @1.90GHz 4 GB DDR2 Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Operation	
Description Processor Intel Celeron T3100 @1.90GHz 4 GB DDR2 Hard disk Interface Ethernet 100 Mbits/s, 1 Gbit/s	Features	
Processor Memory 4 GB DDR2 Hard disk 500 GB Interface Ethernet 100 Mbits/s, 1 Gbit/s	CONTROLLER	
Memory 4 GB DDR2 Hard disk 500 GB Interface Ethernet 100 Mbits/s, 1 Gbit/s	Description	Océ PowerM controller with Windows 7 Embedded
Hard disk 500 GB Interface Ethernet 100 Mbits/s, 1 Gbit/s	Processor	Intel Celeron T3100 @1.90GHz
Interface Ethernet 100 Mbits/s, 1 Gbit/s	Memory	4 GB DDR2
	Hard disk	500 GB
	Interface	Ethernet 100 Mbits/s, 1 Gbit/s
Page description language TIFF, JPEG, HPGL, HPGL2, DWF, C4, Calcomp 906/907/951, CALS, NIRS, NIFI	Page description language	TIFF, JPEG, HPGL, HPGL2, DWF, C4, Calcomp 906/907/951, CALS, NIRS, NIFF
Security E-shredding, IPSec, HTTPS, extended security protection for administrator, audit logging	Security	
Options Adobe PostScript 3/PDF file interpreter	Options	Adobe PostScript 3/PDF file interpreter
Cloud WebDAV	Cloud	WebDAV

SCANNER	
Description	Contact Image Sensor (CIS) with Océ Color Image Logic technology
Scan resolution	600 x 600 dpi
Scan speed	Copying: 9.7 m/min. Black & white scanning: 14.6 m/min. Color scanning: 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, Cloud, Controller, mobile device via Océ Mobile WebTools
Original width	208 - 914 mm
Original length	208 mm - 16 m
Original thickness	Maximum 0.8 mm (non-rigid documents)
Zoom	Scale to standard format. Custom: 10 - 1000 %
Preset modes	Lines & text, Lines & text draft, Folded lines & text, Photo, Colored, Dark original, Blueprint
Size scanner (WxDxH)	1097 x 308 x 140 mm
Weight scanner	24.5 kg
ENVIRONMENTAL	
Sound power level	Standby mode: maximum 26 dB. Print mode: maximum 58 dB
Ozone concentration	0.001 mg/m3
Power requirements	100 - 120 V, 200 - 240 V; 50/60 Hz; 20 - 10 A
Power consumption	Sleep mode: 41 W (115 V / 60 Hz: 39 W). Standby mode: 88 W (115 V / 60 Hz: 92 W). Print mode: 1.4 kW (115 V / 60 Hz: 1.5 kW). Per print: 45 Wh/A0 (EPA ENERGY STAR TEC method)
Recyclability hardware	Made of steel or highly recyclable plastics: up to 95% of the engine can either be upcycled or recycled. Remaining 5% are non toxic waste
Recyclability toner container	Bottles made of highly recyclable HDPE (High Density Polyethylene)
WORKFLOW	
Description	Concurrent print, copy and scan of single documents or sets
Printer drivers	Océ Wide format Printer Driver 2.0 for Microsoft Windows, Océ PostScript 3 driver for Microsoft Windows and Mac OS
Job submission	USB flash drive, Océ Mobile WebTools for iOS, Android, Symbian and BlackBerry®, Océ Publisher Mobile for iOS, Océ Publisher Express for web, Océ Publisher Select for Microsoft Windows
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, Additional roll unit, Front original tray, Océ 2400 fanfold, Océ 4311 fullfold, Océ delivery tray
Software	Océ View Station, Océ Client Tools

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Canon Inc. canon.com Canon Europe

canon-europe.com

Canon Europe Ltd 3 The Square, Stockley Park Uxbridge, Middlesex UB11 1ET United Kingdom



^{*}Mechanical speed