Canon



COLORWAVE 3000 SERIES

Rock solid wide format printing with unparalleled ease of use



COLORWAVE 3500 PRINTER



COLORWAVE 3500 PRINTER



COLORWAVE 3000 SERIES

- Reduce training and support burden with exceptional ease of use
- Help save time and money with smart innovations designed for the walk-up user
- Achieve high-quality output without the need for expensive media
- Future-proof your investment with a printer that can easily handle a wide range of applications needs

With 10 years of proven technology and over 10,000 units sold, the ColorWave® 3000 series is the ideal choice for both in-house and decentralized environments that require ease of use, versatility, and productivity. The user-friendly, low-maintenance printing system can easily print a wide application range with minimal operator intervention. The ColorWave 3000 series offers uncompromising print quality with crisp, accurate output, making it the ideal solution for applications ranging from CAD/GIS to POP and everything in between.

Thanks to customer-proven CrystalPoint® multi-pass print technology, you can have peace of mind that your digital files will render and print accurately. In addition, the ColorWave 3000 series — representing the fourth generation of printers built with this technology — also provides a range of unique and complementary innovations designed to increase workers' knowledge and efficiency.

Large format print users will appreciate the ColorWave 3000 series' versatile, high-quality print output and be astounded by its "green button" ease of use. With true print preview for any job, easy media handling, excellent workflow integration software, and a full range of perfectly tuned peripherals, the ColorWave 3000 series is the large format printing solution for creators who want to print large technical drawings or graphics applications on a single easy-to-use system.

The ColorWave 3000 series comes in two models: the ColorWave 3500 printer for worry-free walk-up printing and the ColorWave 3700 printer for customers requiring higher media capacity and media versatility.



COLORWAVE 3700 PRINTER WITH DELIVERY TRAY



The worry-free, walk-up print system

Hassle-free quality in a convenient, cost-effective package. The ColorWave 3000 series is built for productivity: chock-full of smart, time-saving innovations and easy to use features that reduce misprints and save operators valuable time.

Handle your jobs with confidence and ease of use

ClearConnect

Get prints out quickly and without worry. The ClearConnect software suite and user interface helps you to manage complex jobs and avoid misprints and delays. Easily submit jobs through Publisher Select™ software for "WYSIWYP" operation — no more preventable misprints thanks to an automatic preview. It also supports multiple driver software applications, such as WPD2 and Adobe® PostScript®.

Image Logic

The series offers smart, automated functions and the right print settings for excellent print output with minimal operator intervention. Print Assistant suggests the right print mode for your job: media requirements are detected automatically and the printer switches to the right roll. The Image Logic® scanning technology turns imperfect originals into perfect copies and scans.

Productively handle your jobs to save time and money

POWERsync

Productivity levels you can count on.
The powerful (and reliable) POWERsync controller gives you fast job submission.
The printer is capable of handling peak volumes when the pressure is on and supports productive multitasking.

Fits your workflow

With the ColorWave 3000 series, you can rest assured of industry-standard security compliance.
The secure POWERsync controller, which runs on Microsoft® Windows® 10 IoT Enterprise OS, allows for convenient and fast job processing.

Comprehensive ease of use

Increase your productivity with easy roll loading and automated roll switching, automatic roll width detection, and paper feeding. You can always operate the printer from the most convenient position with the rotatable user interface. Collect your prints from the top delivery tray or the finishing device, depending on what your environment requires.





COLORWAVE 3500 PRINTER

Confidently meets your high standards

RELIABLE, LEGIBLE, ACCURATE—EVERY TIME

Whether you need to print a technical document, a map, or a full-colour banner, the ColorWave 3000 series has the quality you need: sharp lines, high readability, fine details, and smooth, even area fills every time you print. Thanks to the reliable multi-pass print technology, every single detail of data in your technical document is printed. The ColorWave 3000 series provides true graphic arts capabilities, as well as colour and monochrome CAD prints.

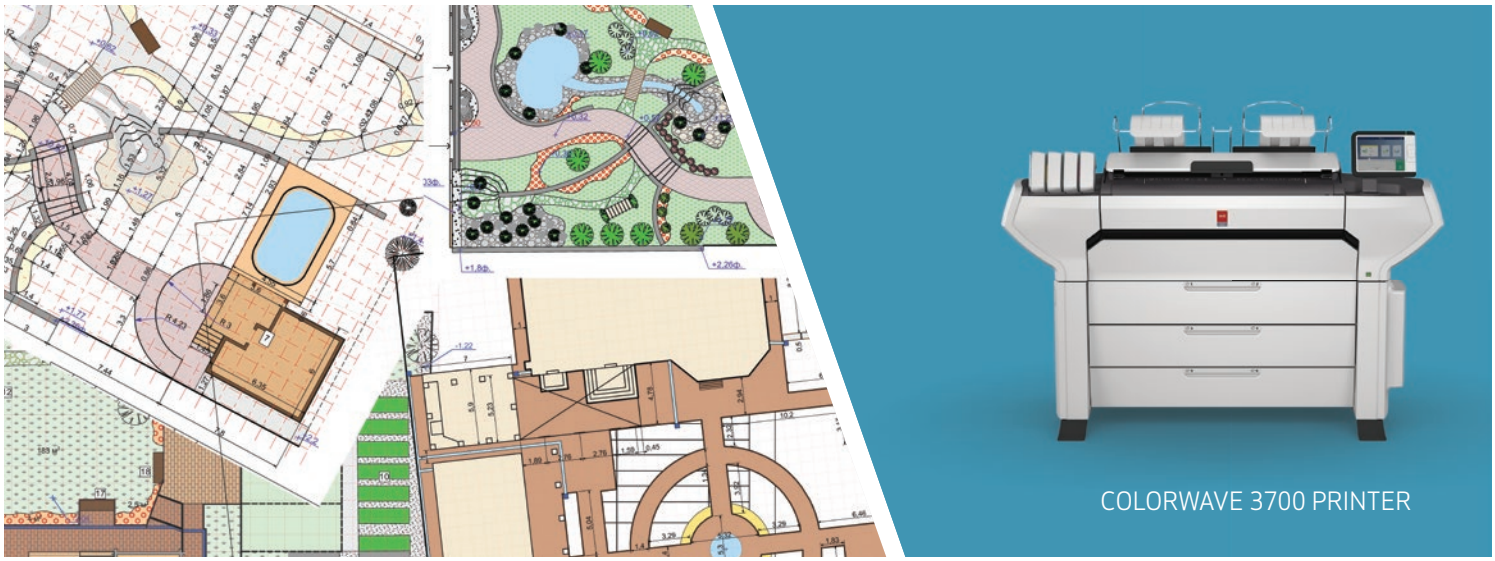
Print on a wide range of media, even uncoated, and still get top quality output thanks to CrystalPoint technology. Prints are instantly dry and water resistant with no need for lamination. Quality is consistently high over time and on different machines, so you can mix and match printouts as needed.

READY TO SERVE FOR YEARS AND YEARS

These machines have high reliability and uptime with no daily maintenance required. As a true workhorse, the ColorWave 3000 series uses parts that have a long lifetime and few consumables. The printer itself is built for robust, safe printing for years on end. The printer is built with mature, error-proof technologies. Canon's service organization offers ongoing excellence in support based on decades of experience.

HIGHLY RELIABLE TECHNOLOGY

The CrystalPoint technology uses TonerPearls® toner, a proven technology that has been on the market for over a decade. The pearls are heated and then jetted onto the media with extreme precision. The multi-pass CrystalPoint print technology provides crisp print quality with no feathering. The ColorWave 3000 series also applies PAINT technology and nozzle failure compensation on the fly to avoid misprints and reprints while ensuring high throughput. This not only ensures consistent print quality between the first and last print, but also during the lifetime of the machine or even across multiple engines. The ColorWave 3700 printer uses MediaSense technology to ensure high-quality prints on an even wider range of media. The gap between the imaging device and media is adjusted automatically based on the media thickness.



SUPPORTS A HEALTHY ENVIRONMENT

Enjoy a healthy work environment thanks to TonerPearls toner. The printing process does not emit fine dust, ozone, or odor, and the toner is non-toxic. The low noise levels produced by the printer make for a comfortable work environment.

This sustainable system meets ENERGY STAR® and EPEAT requirements for low energy use. It supports recycling efforts, both in input and output: You can print on uncoated or recycled media, and the TonerPearls toner prints are deinkable for better paper recycling. The machines themselves are designed for remanufacturing and re-use by Canon, forerunners in circular economy.

The flexible choice for your business, now and in the future

GET THE COMPLETE PACKAGE

Invest in a machine that supports you and grows with you. Whether your focus is on technical documents or graphic arts, or whether you are printing monochrome or colour — this engine can handle it all. Do you need to scan and copy as well as print? The Image Logic scanning technology turns imperfect originals into perfect copies and scans. Combined with its large six-roll media capacity, the ColorWave 3000 series efficiently produces large format CAD drawings or graphic applications with minimal operator intervention.

A WEALTH OF APPLICATIONS

The ColorWave 3000 series has the ability to print on a wide range of media, enabling a wide range of applications from high-quality technical documents to full-colour graphics. With a media capacity of up to six rolls, the ColorWave 3700 model enables you to productively mix applications or run large jobs without interruption. Additionally, the ColorWave 3700 model exclusively offers MediaSense technology that automatically adjusts the gap between the imaging device and media for high-quality output without manual adjustments. MediaSense technology provides the ability to grow application volumes for a faster return on investment. The versatile CrystalPoint printing technology offers prints that dry instantly with no feathering and excellent fine detail on a variety of media types, from thin, uncoated paper to vinyl.















1 EASY-TO-USE WALK-UP PRINTING

- **Manage complex jobs and avoid misprints** with the intuitive ClearConnect software suite and user interface that supports multiple driver software applications.
- **Experience true green-button printing:** the right print settings for excellent print output with minimal operator intervention.
- **Enjoy ergonomic operator access** with the rotatable user interface to control print collection. Easily collect your prints from top delivery tray or finishing device.

2 SUPERIOR COPY AND COLOUR SCANNING RESULTS

- **Superior colour copying and scanning.** Image Logic technology automatically compensates for wrinkles and light colours to produce superior results. Insert originals face-up and paper width is automatically detected.
- **Turn imperfect originals into perfect copies and scans** with Image Logic scanning technology.

3 HANDLE INCOMING JOBS WITH EASE AND CONFIDENCE

- **Enjoy convenient, fast, and reliable** multitasking with the secure POWERsync controller that runs on Microsoft Windows 10 IoT Enterprise OS.

4 PRODUCTIVELY MIX APPLICATIONS AND RUN LARGE JOBS

- **Gain media capacity and application diversity** with up to six rolls (42-inch width and 656-foot total length).[1]
- **Save operator time** on media handling with the easy roll replacement, automatic roll width detection, and easy paper feeding.

5 CONFIDENTLY MEETS YOUR HIGH STANDARDS

- **Rely on high-quality prints.** TonerPearls technology are heated and then jetted onto the media with extreme precision for prints that are crisp, instantly dry, and water resistant with no feathering. Get sharp lines, high readability, fine details, and smooth, even area fills every time you print.
- **Reduce costs** with the PAINT technology that automatically predicts and compensates for nozzle failure to prevent ruined prints.
- **Become more versatile.** MediaSense technology[2] automatically adjusts the gap between the image device and media for high-quality output on a wide range of media, from thin, uncoated paper to vinyl.

6 READY TO SERVE YOU FOR YEARS AND YEARS

- **Enjoy a healthy work environment** thanks to the mature, non-toxic TonerPearls technology that does not emit fine dust, odor, or ozone emissions but leaves minimal waste.
- **Be eco-friendly.** The ENERGY STAR-certified machine is designed with long-lasting parts for remanufacturing and re-use by Canon, forerunners in circular economy. CrystalPoint prints are suitable for recycling efforts thanks to high deinkability from the TonerPearls toner that lies on top of the paper for easier separation.

7 THE VERSATILE CHOICE FOR YOUR BUSINESS, NOW AND IN THE FUTURE

- **Get the complete package** with the fully integrated peripheral portfolio, perfectly tuned to the printer, including folding and stacking options.
- **Rely on consistent print quality and high uptime** backed by an experienced service organization. No daily maintenance is required and the machine uses few consumables.

[1,2] Available exclusively with the ColorWave 3700 printer.





COLORWAVE 3500 PRINTER
WITH FOLDER PROFESSIONAL 3011



COLORWAVE 3500 PRINTER
WITH STACKER SELECT



COLORWAVE 3700 PRINTER
WITH STACKER SELECT



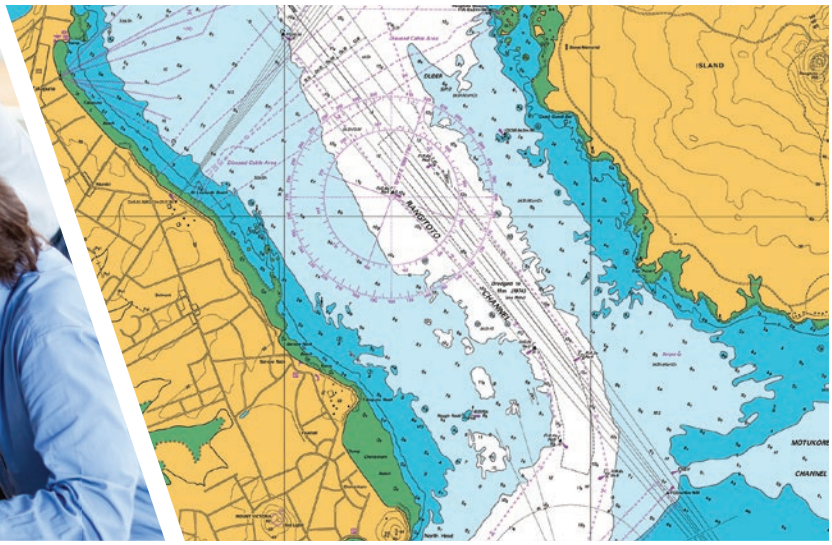
COLORWAVE 3700 PRINTER
WITH MEDIASENSE





GENERAL			
Application	Technical drawings, maps, POP/POS posters, and graphic arts applications		
TECHNOLOGY			
Print Technology	CrystalPoint® technology		
Imaging Devices	The printer contains eight imaging devices, two for each color (CMYK)		
Toner	ColorWave 3500/3700 printers use TonerPearls® — Cyan, Magenta, Yellow, and Black TonerPearls, 500 gram/colour. Clean toner refill, no toner dust, no residue.		
Print Speed	Monochrome CAD: 225 A1/D/hour (high-speed mode), Colour CAD: 212 A1/D/hour (high-speed mode), 4A1/D/min. Colour posters: 3,960 sq. ft./day (production — fast)		
Productivity	Page size	Productivity (pages/hour)	Productivity (m^2/hour)
	E-size/A0*	129 (grayscale) 120 (colour)	129 (grayscale) 120 (colour)
	D-size/A1*	225 (grayscale) 212 (colour)	113 (grayscale) 106 (colour)
Print Modes	Four print modes and OPA (Print Assistant, automatically determines the best print mode based on the content, no intervention required)		
Resolution Imaging Devices	True resolution: 600×600 dpi		
Resolution Droplet Aligning Accuracy	1,200 dpi (corresponds to 20 microns)		
Automated Functions	• PAINT technology (Piezo Acoustic Integrated Nozzle Technology) - Applies sophisticated diagnostics, maintenance, and error corrections to overcome common nozzle issues that occur with conventional inkjet printers — even while printing • Image Logic® technology — an intelligent, easy-to-use solution that helps you consistently turn imperfect originals into high-quality copies and scans without any hassle • Automated roll selection • Automated print language recognition • Automated print mode selection OPA • Automated fold assistant • 3700 only: MediaSense technology - automatically adjusts the optimum printing gap between the media and the imaging device once for every type of media. This allows you to print on thicker media (up to 800 µm/30 mil).		
Design	• Totally integrated system • Ergonomic single side operation; all functions are accessible from the front, which enables placement near the wall • Only one power and network cable required for both printing and scanning • iF Product Design award (predecessor: ColorWave 500 printer)		





PRINTING SYSTEM CONFIGURATION	ColorWave 3500	ColorWave 3700
Printer Dimensions (W x D x H)	82.7" × 35.4" × 62.2" (2,100 × 900 × 1,580 mm)	
Printer Shipping Dimensions (W x D x H)	89.4" × 47.1" × 60.9" (2,271 × 1,196 × 1,547 mm)	
Printer Weight	556 lbs. (252 kg) — printer and one drawer	639 lbs. (290 kg) — printer and two drawers
Printer Shipping Weight	745 lbs. (338 kg) — printer and one drawer	829 lbs. (376 kg) — printer and two drawers
Printer	Colour and monochrome printer based on CrystalPoint technology, POWERsync controller with Intel® Core™ i3 processor, two rolls, ClearConnect multitouch user panel, top delivery tray	Colour and monochrome printer based on CrystalPoint technology, POWERsync controller with Intel® Core™ i5 processor, four rolls, ClearConnect multitouch user panel, top delivery tray, MediaSense
Optional Productive Scanning System	Scanner Express with Image Logic technology	
Standard Stacking System	Integrated top delivery tray; 90-sheet capacity	
Optional Stacking Systems	Delivery Tray; 150-sheet capacity. Increases delivery capacity up to 240 pages.	
Optional Finishing Devices	• Folder Express 3011 • SDD Take-up Module TUM 6244	

MEDIA HANDLING	ColorWave 3500	ColorWave 3700
Technology	Auto switching technology: • The correct roll for a print job is selected automatically based on the media type and roll width • Automatic roll switching when end of roll is reached automatic width detection	
Media Cutting	Automatic	
Media Rolls	Two or four rolls (one drawer = two rolls, two drawers = four rolls)	Four or six rolls (two drawers = four rolls, three drawers = six rolls)
Media Capacity	Up to 2,600' — 650' on a roll (800 m — 200 m on a roll)	Up to 3,900' — 650' on a roll (1,200 m — 200 m on a roll)
Media Weight	Paper: 16 – 43 lbs.; 60 – 160 g/m^2 Film: 2.5 – 8 mil	Paper: 16 – 53 lbs.; 60 – 200 g/m^2 Film: 2.5 – 8 mil
Media Thickness	Paper: 8 mil; 200 µm Film: 2.5 – 8 mil	Paper: 30 mil; 800 µm Film: 2.5 – 8 mil
Media Types	Uncoated papers, uncoated Tyvek® media, self-adhesive papers, self-adhesive coated vinyls, blue back papers, polypropylene films, polyester films, light blocks films, soft banner instant dry photo paper, backlit paper	Uncoated papers, uncoated Tyvek® media, self-adhesive papers, blue back papers, textile types, polypropylene films, polyester films, light block films, soft banner instantly dry photo paper, coated and uncoated nonwoven wallpaper (fleece), backlit paper, self-adhesive wallpaper, several natural and synthetic textiles





Roll Width	All widths between 11 – 42" (297 – 1,067 mm) including standard sizes DIN, ANSI, ARCHI
Roll Diameter	Up to 7.1" (180 mm)
Roll Core Diameter	3" and 2" cores (media on 2" core to the external output not to the TDT) Media loose on core
Roll Weight	Up to 44.1 lbs. (20 kg)
Maximum Printable Width	42" (1,066 mm)
Maximum Print Length	Up to 656'; 164' guaranteed (200 m; 50 m guaranteed)
CONTROLLER	POWERsync Controller
Operating System	Microsoft® Windows® 10 IoT Enterprise (64-bit)
Processor	Intel Core i3 processor (3500) / Intel Core i5 processor (3700)
Memory	8 GB DDR3 DRAM
Hard Drive	2 × 500 GB
Video	Intel HD Graphics, 1 GHz
Print Languages (Standard)	TIFF 6.0, JPEG 1.02, HPGL, HPGL2, C4, Calcomp 906/907/951, CALS , NIRS*, NIFF*
Print Languages (Optional)	ColorWave 3500 printer PDF/APPE license provides access to Adobe® PostScript®3 and PDF 1.7. It enables the Adobe CPSI (Configurable PostScript Interpreter) and the APPE (Adobe PDF Print Engine) four components.
Access Management	Provide secure access to device for users by keying in password on the ClearConnect multitouch operator panel or get access with a smart card by connecting a card reader (including contactless). Authorization is managed by using Microsoft Active Directory.
Cloud Support	Unlimited user and/or administrator-authenticated cloud support via WebDAV and/or third party provider: e.g. Microsoft Sharepoint®, Dropbox®, Box.com, box.net, GoogleDrive, Microsoft OneDrive, Amazon®, Cloudsafe®, MyDisk®, ARC® Collaborate
Transformations	Scaling; Scale-to-fit page, reduce when image too large to avoid clipping or to custom factor, scale page size to standard size; Rotation; Shift (automatic or user defined); Adding/removing trailing/leading edge; Mirror; Area to erase (area of interest)
Colour Management	• RGB input profile (sRGB, AdobeRGB) • CMYK input profile, Euroscale coated, Euroscale uncoated, US Web coated (SWOP), US Web uncoated, ISOcoated_v2_eci_300.icc, ISOcoated_v2_eci.icc (FOGRA39), PSO Uncoated ISO12647-ECI (FOGRA47), GRACoL2006_Coated1v2.icc, SWOP2006_Coated3v2.icc, SWOP2006_Coated5v2.icc, UncoatedFogra29.icm • Grey profile (standard included in the PDF/APPE option) • Rendering intent (perceptual, saturation, absolute colorimetric, relative colorimetric)
Smart Inbox	Personal Smart Inboxes for organizing and regroup jobs, reprinting, or preview before printing

* 3700 only



SCANNER	
Description	• Scanner Express is a Contact Image Sensor (CIS) color scanner, offering full hybrid performance with its scan-to-file functionality. Image Logic technology automates image enhancement and corrects for colour highlight, folding lines, weak info, background, and more. • Send files via SMB, FTP, or WebDAV to various locations such as local drives, personal Smart Inboxes, or the cloud application of your choice. Scan to USB or use Mobile WebTools and Publisher Mobile to scan to mobile devices. • Custom scan file naming to any location. Checkpoint functionality. • ClearConnect supports live preview of the scanning process on the user panel. • Scan to many formats, also to Adobe PDF.
Scan Resolution	600 × 600 dpi
Scan Speed	47.9'/min. monochrome scanning; 15.7'/min. color scanning (14.6 m/min. monochrome scanning; 4.8 m/min. colour scanning)
Scan Formats	TIFF, PDF/A, JPEG, CALS, multipage PDF, multipage PDF/A, and multipage TIFF
Scan Destination	Local USB flash drive, FTP, SMB, Controller, mobile device via Mobile WebTools, WebDAV Cloud, Collaborate
Scan Protocol	FTP, SMB, scan to cloud (push to WebDAV-based clouds)
Original Width	8.2 – 36" (208 – 914 mm) automatic digital width detection
Original Length	8.2 – 630" (208 – 16,000 mm) — file type dependent, longer than 630" (16,000 mm) for smaller originals, automatic length detection
Original Thickness	Maximum 0.03" (0.8 mm) — non-rigid documents
Zoom	1:1, Scale to media size; Scale to standard format; Custom: 10 – 1,000%
Preset Modes	For scanning and copying
Scanner Size (W x D x H)	43" × 12" × 5.5" (1,097 × 308 × 1,400 mm)
Scanner Weight	55 lbs. (25 kg)
USER INTERFACE	
Description	• ClearConnect multitouch user interface. • Rotatable touchscreen for accessing local job management, the Smart Inbox, SmartAccess, Live Preview, printer status, and maintenance control. Consistent look and feel from every angle of your workflow.
User Interface Size (W x D x H)	11.8" × 8.7" × 1.6" (300 × 220 × 40 mm); Touchscreen: 10.4" (264 mm)
Resolution	800 × 600 pixels
Number of Colours	16.2 million



Operation	• Three hard buttons: [Wake-up], [Stop, interrupt, abort], [Home] • Multitouch functions: tab, double tap, pinch, two finger pinch, swipe, flick, and spread
Interface Design	iF Design award: distinctive user insterface with intuitive navigation and clearly defined levels of operation
Features	• View optimization: Tilt (-4 to +45 degrees) and turn (-45 to +180 degrees) • Status light (red, green) • USB 2.0 interface with indication light
Languages	Switch instantly between two languages. Select from 21 languages.
WORKFLOW	
Description	Workflow: Concurrent printing, copying, scanning, and file processing of single documents or sets
Printer Drivers	Driver Express for Adobe® PostScript® 3TM, Driver Select for Microsoft® Windows® (WYSIWYP)
Job Submission	Create, retrieve, and/or send jobs from printer drivers; external locations (SMB, FTP, LPR, WebDAV); Mobile WebTools for iOS and Android; Publisher Mobile for iOS and Android; Publisher Select 3; Publisher Mobile; Publisher Express; Reprodesk; ONYX® Thrive™; Cloud services; USB flash drive
ClearConnect	• The ClearConnect software suite consists of a variety of applications that all have the same user interface. Default jobs can be performed only by clicking the green button (Océ SmartAccess for Print, Scan and Copy). Behaviour and presets are customizable via WebTools Express. Edit the most commonly used job settings for copy, scan, and print jobs. • Use the Smart Inbox to view all jobs with status, job name, and owner. • Actions to print, print all, edit, send to..., delete, and save. Custom sorting of jobs in list or group view. • Open API for third-party or self-developed applications integrated with the ClearConnect user panel.
Job Management	Personalize Smart Inbox with history, manage queue, manage history, WebTools Express, secured controller access
Device Management via WebTools Express	WebTools Express provide administrators the tools to manage the device remotely via the web: e.g. check printer status; define default settings for print, copy, and scan; define access; security; accounting remote shutdown; software update and restart; power on/off timer; system behaviour; queue management; license management; view, create, edit, and delete stamp templates; etc. It also provides live system feedback via the web, enabling efficient help desk support.
Queue Management	Spool memory provides a queuing system for print and copy jobs. This enables multiple users to send print and copy jobs at the same time. Customize priority settings for copy and print jobs in the queue. The job queue overview gives access to job names, owners, and status, including required media. Job can be paused, deleted, and placed on top of the queue.
Accounting (Standard)	WebTools Express: View the counter history at preferred time periods, per job, or total overview
Accounting (Option)	Account Center
Mobile and Cloud	Print from, and scan to, the cloud application of your choice. With the help of mobile applications such as Mobile WebTools and Publisher Mobile, the printer can be easily accessed and used from any location.





NETWORK INFORMATION	
Client Operating System Support	• Microsoft Windows 7/Microsoft Windows 7, 64 bits/Microsoft Windows 8.1/Microsoft Windows 8.1, 64 bits/Microsoft Windows 10/Microsoft Windows 10, 64 bits/Microsoft Windows Server 2008 R2, 64 bits/Microsoft Windows Server 2012, 64 bits/Microsoft Windows Server 2012 R2, 64 bits • Mac® OS 10.10/Mac OS 10.11/Mac OS 10.12 (Adobe PostScript 3 driver support only for Mac OS)
Interface	• Ethernet 100 Mbits/s, 1 Gbits/s • TCP/IP: DHCP, IPv4, IPv6, HTTPS • Discovery: WSD, LPD; NetBios
Protocols	• Network protocols: TCP/IP • Printing protocols: LPR, LPR to DRP, FTP, WebDAV, Collaborate, WSD print • Backchannel protocols: SNMP printer MIB, Océ ColorWave interface 1.3, WSD.OCI
Security	• HTTPS, extended security protection for administrator, audit logging. • Configurable HTTPS Certificates, Ipsec, EWT LDAP Authentication, E-shredding, access control. Allow disabling TLS 1.0 and 1.1 protocols (no response to network scan) and enable TLS 1.2+ include stronger cipher (enable/disable). Unused interfaces can be disabled, software updates are secure, and SNMP is read-only. • Removable Hard Drives (optional). • User authentication on local UI for FTP, SMB, and WebDAV. Disk Encryption AES 256, Support 802.1x Authentication.
ENVIRONMENTAL & SAFETY	
Ozone Emissions	Zero
Heat Emission	Printing: 395 W, Ready: 214 W
Operating Temperature	59 – 95°F (recommended: 68 – 81°F); 15 – 35°C (recommended: 20 – 27°C)
Operating Humidity	20 – 80% RH (recommended: 30 – 60% RH)
Power Requirements	100 – 240 V, 50 – 60 Hz
Power Consumption	Sleep: 2.5 W; Ready: 199 W; Active: 380 W
Acoustic Sound Pressure	Printing: 57 dB(A); Ready: 36 dB(A)
Acoustic Sound Power	Printing: 6.9 B(A); Ready: 4.7 B(A)
Certifications	TüV GS, CETECOM, CE, c-UL-US, CB, RCM, ENERGY STAR®, FEMP, EPEAT, CCC, EAC, FCC Class A, VCCI Class A, GREENGUARD
Recyclables	• Printer: made of steel and highly recyclable plastics; minimum of 86% of the engine can either be upcycled or recycled • Toner: cartridge packaging reused as maintenance cassette and made of recyclable plastic • Print: very good deinkability when recycled

* ANSI
** Available later in 2018



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