



Océ TDS750 multifunction printer

Rising above



Fast, easy, dependable large format system

Rise above your current large format capability with the Océ TDS750 multifunction printer. Print, reproduce and store technical documents faster and easier, with higher quality than ever before. The Océ TDS750 is ideal to address the demanding deadlines required in a peak performance departmental print setting or a productive, central print room environment. Based on the multi-award-winning Océ TDS700, you can count on the Océ TDS750 for long-lasting performance and consistent results for years to come.

Fast - productive, peak performance

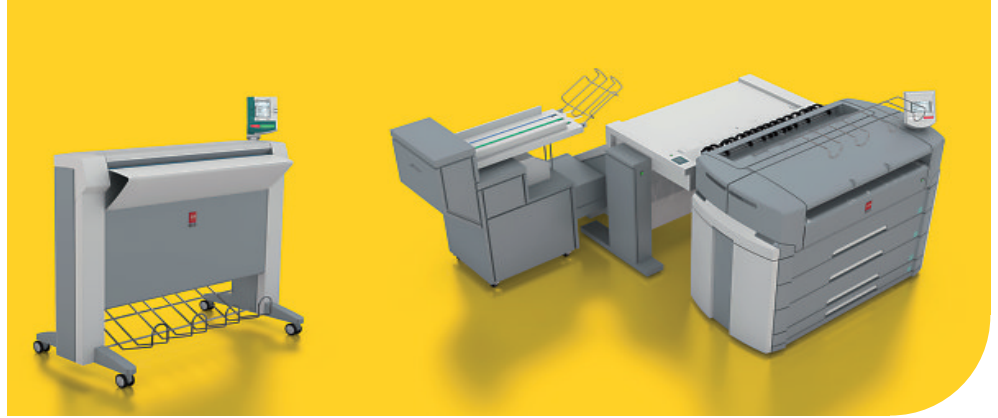
The Océ TDS750 provides the fastest print output from a cold start with the instant-on behavior of the Océ Radiant Fusing technology. Receive over 27 A1/D size prints, before others have even started printing. Meet the most challenging deadlines with the consistent 9 D/A1 prints per minute even when printing mixed sizes. Scan and copy as-builts, color markup and other technical documents in one quick and easy step for immediate archiving and distribution.

Easy - intuitive, ergonomic features

Everything in the Océ TDS750, from media roll placement to output delivery, has been carefully designed with the user in mind, making it ergonomic and intuitive. The green button scanning offers great quality output at the touch of a button without the need for troubleshooting. Thanks to the low noise, ozone and heat emissions of the environmentally-friendly Océ Radiant Fusing technology, the Océ TDS750 can be comfortably placed within a departmental print setting.

Dependable - quality and reliability

The Océ TDS750 is built to last with durable, hard wearing parts, providing dependable uptime with fewer jams and service calls. With advanced Océ print and scan technology, you can have confidence that the print/copy/scan quality of even your most demanding architectural and engineering renderings will be consistent and at the highest level. Based on the proven Océ TDS700 system with thousands of satisfied customers worldwide, you can count on the Océ TDS750 system performance for years to come.



General	
Description	
Technology	
Speed	
Warm-up time	
Configurations	
Roll options	
Output delivery	
Certifications	
Printer	
Print resolution	
Paper capacity	
Output sizes width	
Output sizes length	
Paper weight	
Media type (www.mediaguide.oce.com)	
Controller	
Controller type	
Memory	
Hard drive	
Page description language	
Scanner	
Scanner type	
Scan resolution	
Scan speed	
Scan format	
Scan destination	
Original size width / length	
Original thickness	
Scaling	
Preset modes	
Print, copy and scan workflow	
General workflow	
Submission	
Job management	
Accounting	
Templates	
Options	
Hardware	
Software	

Productive wide format black & white print/copy/scan system with color scanning
LED - Océ Radiant Fusing technology with organic photoconductor and closed toner system
Black & white: 4.7 Ao/min, 9 D/min
Instant on
Printer or multifunctional with choice of 2 scanners
Multifunctional with 1 scanner and up to 5 printers
Default: 2 rolls + Cut sheet tray, expandable to a maximum of 6 rolls
Compact and ergonomic Top delivery tray supporting up to 100 collated plots (other options available)
EPA ENERGY STAR®, TüV GS, CETECOM, CE, UL, cUL
CB, FCC Class B, RoHS
600 x 1200 dpi
Up to 200 m per roll, maximum 6 rolls
210 x 914 mm
279 mm to 150 m
75 - 100 g/m²
Plain paper, Recycled paper, Colored paper and Transparencies
Film and Vellum
Océ Power Logic® controller
Standard 2 Gb
2 x 250 GB
HP-GL, HP-GL/2, TIFF, JPEG, DWF, Adobe® PostScript 3®/PDF
CALS-I, NIRS, ASCII, CalComp, C4
Océ TC4 scanner with Océ Direct Scan color technology (single camera, single mirror)
Optical 575 dpi, maximum 600 dpi
Black & white: 3 - 5 m/min
Color: 1 - 4 m/min
TIFF, PDF/A, JPEG, CALS, multi-page PDF/A and multi-page TIFF
FTP, Network Directory, Controller
200 - 1016 mm / 200 mm - 22 m
Up to 3 mm (optional scanner up to 15 mm)
10 - 1000 %
Lines & text, Photo, Grays & lines, Dark original, Blueprint
Concurrent print, copy, scan and file processing
Océ Print Exec® Basic (standard) - web-based submission or Océ Publisher Select
Securely monitor and manage system status, settings, network configurations, and updates at the printer or from a remote location. View, monitor, and manage print and history queue with secure controller access/rights
Océ Account Logic (standard), Océ Account Console (optional)
5 copy templates, 5 scan templates, unlimited print templates enables recurring tasks to be performed at the touch of a single button.
Océ TC4 wide format color scanner
Océ TDS600 productive wide format scanner
Online Folder
Copy delivery tray
Océ Double Decker Pro stacker
Roll loaders to reduce back strain while loading heavy media in the lower drawers.
Express software bundle - includes common workflow requirements such as Scan-to-file capability (color, grayscale, and black & white).
Professional software bundle - provides features for enhanced productivity such as faster scanning speed and Adobe PDF capability.
Adobe® PostScript 3®/PDF.
Océ Repro Desk Suite for printing to multiple wide format devices, viewing and cost tracking.



Printing for Professionals

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US

Océ TDS750

Fast, easy, dependable large format printer

Rise above your current large format printer capability with the Océ TDS750 multifunction plotter. Print, copy, and store engineering drawings faster and easier, with higher quality than ever before. The Océ TDS750 large format printer is the ideal plotter to address the demanding deadlines required in a peak departmental printing or productive, central print room environment. Based on the multi-award-winning Océ TDS700 large format printer, you can count on the Océ TDS750 for long-lasting performance and consistent results for years to come.

High quality, dependable plotter

The Océ TDS750 large format printer is built to last with durable, hard wearing parts, providing dependable uptime with fewer jams and service calls. With advanced Océ print and scan technology, you can have confidence that the print / copy / scan quality of even your most demanding architectural and engineering renderings will be consistent and at the highest level. Based on the proven Océ TDS700 plotter with thousands of satisfied customers worldwide, you can count on the Océ TDS750 large format printer performance for years to come.



Optimal large format printer features

- ✓ Maximized output capacity –standard 2-roll plus cut sheet tray plotter or up to 6 media rolls for 1200m² uninterrupted printing.
- ✓ Efficient large format printer – consistent 9 A1(D)/min. printing
- ✓ Superior output quality – 600 x 1200dpi pico-printing for sharp details and smooth gray areas
- ✓ Intuitive, ergonomic design for streamlined ease of use
- ✓ Effortless scanning – advanced scan technology, one-step scan / copy, colour copy capability, and scanner presets for common settings
- ✓ Unique long-term investment – ideally meets your current requirements, field upgradeable as needs change
- ✓ Eco-design – lowest energy usage, noise level and ozone emission in its class

Specifications for Océ TDS750

General		
Description	Productive wide format B&W print / copy / scan system	
Technology	LED - Océ Radiant Fusing	
Speed	B&W:	4.7A0/min.
Warm-up Time	Instant On	
Configuration	Printer, multifunction with 1 printer and choice of 3 scanners	
Roll Options	2 roll + cut sheet tray default - up to 6 roll upgrade	
Output Delivery	Top integrated receiving tray (other options available)	
Certifications	ENERGY STAR®, TuV GS, CETECOM, CE, UL, cUL, RoHS	
Printer		
Print Resolution	True 600 x 1200dpi	
Paper Capacity	Up to 200m per roll, max. 6 rolls	
Output Sizes Width	210 - 914mm	
Output Sizes Length	297mm - 150m	
Paper Weight	75 -100g/m²	
Media Type (www.mediaguide.oce.com)	Plain, transparent, recycled, coloured papers, films and vellums	
Controller		
Controller Type	Océ Power Logic Controller	
Memory	Standard 2GB	
Hard Drive	2 x 250GB	
Page Description Language	HPGL, HPGL2, TIFF, JPEG, DWF, Adobe PostScript 3 / PDF, CALS-I, Nirs, ASCII, CalComp, C4	
Scanner		
Scanner Type	Océ Direct Scan Colour technology (single camera, single mirror)	

Scan Resolution	Optical 575dpi, max. 600dpi	
Scan Speed	B&W:	3m/min. up to 5m/min.
	Colour:	1m/min. up to 4m/min.
Scan Format	TIFF, PDF / A, JPEG, CALS, multi-page PDF / A and TIFF	
Scan Destination	FTP, Network Directory, Controller	
Original Size Width / Length	200 - 1016mm / 200mm - 22m	
Original Thickness	Up to 3mm (optional scanner up to 15mm)	
Scaling	10 - 1000%	
Preset Modes	Lines & Text, Photo, Greys & lines, Dark original, Blueprint	
Print, Copy and Scan Workflow		
General Workflow	Concurrent print, copy, scan and file processing	
Submission	Print Exec Basic (standard)	
Job Management	Print and history queue, inbox, manage queue, remote monitor Secure controller access / rights	
Accounting	Standard, Océ Account Console (optional)	
Templates	5 copy & scan templates, unlimited print templates	
Options		
Hardware	Océ TC4 Colour Scanner, Océ TDS600 Scanner, Océ CS4336 Online Folder, Copy Delivery Tray, Double Decker Stacker 2 roll loaders	
Software	Adobe PS3 / PDF Océ ReproDesk Express Software Bundle Professional Software Bundle	
Network Information		
Client Operating System Support	Windows XP / Vista / 7 / server2003 / server 2008 / Terminal Server / Citrix Metaframe MAC OS9 / X (Adobe PS3 driver)	
Standard Interface	10 / 100 BaseT with RJ4	
Network Protocols	TCP/IP, SMB (for scan-to-file only), IPV6, IPX/SPX, FTP, LPD	
Additional Information		
Power Consumption Active Mode (printing)	1560W	
Power Consumption Ready Mode (standby)	108W	
Power Consumption Sleep Mode	61W	

Power Requirements (V / Hz / Ams)	100 - 120V, 200 - 230V, 50 / 60Hz
Noise Level (Active / Ready)	58dB (A) / 18dB (A)
Size Print Engine	144 x 80 x 147.5cm
Weight Print Engine	290kg
Size Scanner	130 x 65 x 130cm
Weight Scanner	70kg
Supplies	
Consumable Type	TDS700 / TDS750 Toner
Size / Yield	1000g per carton

Sustainability

The Océ TDS750 – eco-friendly, productive large format printer

You can feel good about printing large volumes of drawings on the Océ TDS750. Not only is it designed and manufactured in an eco friendly manner, but it enables you to create a sustainable printing environment.

- ✓ Lowest energy consumption in its class
- ✓ Low noise and ozone emissions
- ✓ Compatible with recycled media
- ✓ Parts re-use and recycling
- ✓ Easy-to-use – minimizes trial & error waste
- ✓ Components are designed for re-use and recycling to minimize landfill

Increase your business opportunities by using eco-friendly products. The Océ TDS750 is the ideal solution for eco-friendly printing of architectural and engineering drawings.

Configurations and Related

Configurations

Unsurpassed configurability

The Océ TDS750 gives you the options to create the right printing solution – from occasional CAD copying to high volume production printing.

Printer - Base configuration of 2 roll plus cut sheet tray

- ✓ Up to 6 roll media option plus one cut sheet tray
- ✓ Two scanners
- ✓ TC4 Scanner is colour enabled for capturing red-line or mark-up drawings. Connect to an Océ TCS500 for a complete colour copying solution with your Océ TDS700 monochrome large format printer. (link to Direct Scan as well as TCS500)
- ✓ TDS600 Scanner is a great solution of fast monochrome copying and scanning of large volumes of drawings
- ✓ Flexible Finishing
- ✓ Copy Delivery Tray

- ✓ Double Decker Stacker
- ✓ Reliable folder for occasional folding or high volume folding needs
- ✓ Software
- ✓ Repro Desk - Intuitive software options for print submission, job tracking and management for optimized workflow

As your needs change, so can the Océ TDS750. With field upgradability, you can add options as your business grows and changes. Move an Océ TDS750 from a departmental setting to a central repro environment by adding a few options.

Related

Hardware

Scanning

Copy / Scan for archival or distribution of standard or redline / mark-up drawings is easy with the Océ TDS750. There are two optional scanners:

- ✓ Océ TDS600 Productive Scanner – for high speed monochrome scanning / copying
- ✓ Océ TC4 Scanner – Monochrome and colour scanner. As you move to a colour workflow, add an Océ TCS500 colour printer for colour printing.

Finishing

The Océ TDS750 has a standard integrated receiving tray on top of the system. A variety of options meet your changing needs:

- ✓ Océ Copy Delivery Tray – for higher volume printing and copying, with tray at the back of the print engine
- ✓ Océ Double Decker Stacker – for high volume printing and copying with stacking of up to 1500 A0 sheets
- ✓ Océ TDS Folder – a fully integrated, reliable folding solution that is ready when you need it

✓ Software

Additional software to boost your productivity

Print job submission / workflow

Additional software options available to the Océ TDS750 are:

- ✓ Océ Repro Desk Studio or Select - ideal for an AutoCAD workflow with DWG and DWF files
- ✓ Tracking activities

To track printing and copying activities, Océ offers Océ Account Center enabling allocation of large format costs to projects or departments.

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