

Scan Technology	Océ Direct Scan (single camera, single mirror, innovative light source) Océ Color Image Logic technology (intelligent image processing for color and monochrome)
Two Configurations	Océ TC4 for original thickness up to .12 in. (3 mm) Océ TC4XT for original thickness up to .60 in. (15 mm)
Speed	B/W 16.4 ft./min. (5 m/min.) Color 13 ft./min. (4 m/min.)
Resolution	600 dpi
Scan Accuracy	0.1% ± 1 pixel
1:1 Accuracy	<0.3% for E size (A0)
Warm-Up Time	None, instant behavior
Original Sizes	Image width: 8–36 in. (200–914 mm) Original width: 8–40 in. (200–1016 mm) Original length: 8 in.–49 ft. (200 mm–15 m)
Original Sizes	Automatic width detection Measured width displayed on the user interface
User Interface	Intuitive and multi-language support Five user-defined scan-to-file templates Select scan destination from user interface
Data Formats	TIFF (uncompressed, PackBits, G3, G4, LZW), PDF (uncompressed, FLATE, LZW, G4), CALS, JPEG
Océ Power Logic® Controller	Memory: 1 gb Hard disk capacity: 250 gb
Océ Power Logic® Controller	View scans at the scanner (optional monitor required) Manage scan jobs Automatically generates unique file name Ten programmable destinations, selectable from user interface Scan destinations: - to web using FTP - to network directory - to controller

Océ Power Logic® Controller	View system status Customize default settings Password-protected user rights
Dimensions	51" w × 26" d × 41" h (1300 mm w × 650 mm d × 1050 mm h)
Weight	154.3 lb. (70 kg)
Electrical	100-230 V, 50-60 Hz
Optional	Océ Account Center (accounting application)