ImageTracDS 1150 Specifications

Features

- Two sort trays
- Throughput speeds of up to 150 pages per minute (PPM)
- Duplex camera imaging at 50 to 600 DPI output resolution
- Ultrasonic multi-feed detection
- Document Imprinter (front)
- Color Dropout
- Mixed document scanning
- Bi-tonal, grayscale and color scanning
- Left-justified feeding
- User-friendly touch screen control*

Software Options

- ImageTracDS software bundle
- SoftTrac® Capture Suite - additional modules
- DocNetics®
- Connectors for Kofax Capture, TiS eFlow, EMC Captiva

SCANNER FEATURES		
DUAL OUTPUT TRAYS	# 1 - 550 sheets # 2 - 100 sheets	
FEEDER TRAY (ADF)	550 sheets – left-justified feeder	
MULTI-FEED DETECTION	Ultrasonic	
DOCUMENT IMPRINTER - SINGLE HEAD, POST IMAGE	Front, 36 characters max.	
ILLUMINATION	Fluorescent	
PAPER SIZE	**MAXIMUM**	16.5 inches x 12 inches
	MINIMUM	2.9 inches x 2.9 inches
PAPER THICKNESS	41 – 174 g/m2 (11 – 46 lbs)	
DUTY CYCLE	150,000 pages per day	
SUPPORTED DRIVERS	TWAIN	
IMAGE CAPTURE & OUTPUT		
SIMPLEX AND DUPLEX CAPTURE	24 bit color	
RESOLUTION	**OPTICAL**	600 dpi
	OUTPUT	50 – 600 dpi. Bitonal, Grayscale, Color
FILE FORMAT OUTPUT	JPEG, TIFF	
COLOR DROPOUT	Single color - red, green or blue All colors - (only black remains) Custom – user defined	
THROUGHPUT – PPM**	Up to 150 PPM	**approximate PPM for 8.5 x 11 at 200 dpi, landscape orientation

*Requires touch-screen monitor, sold separately

PC AND OPERATING SYSTEM REQUIREMENTS	
CPU	Intel processor, 3.4 GHz, Core i7 2600 or above
MEMORY	4 GB 1333 MHz or faster
UNUSED HARD DISK SPACE	10 GB or more
INTERFACE	USB 3.0 Port on PCIe, Gen 2 Slot or equalivant embedded on motherboard - Directly connect the device to the PC. Connection through a USB HUB is not supported. - Use the USB cable (For 3.0) inside the package sent with the device. Use of other cables may not guarantee maximum performance.
SUPPORTED OPERATING SYSTEM	Windows® 7 Professional, 64 bit
CERTIFICATIONS	
SAFETY	IEC/EN 60950-1:2005 (Second Edition), UL 60950-1:2007, CAN/CSA-C22.2 No. 60950-1-07
EMISSIONS	CISPR22(2003): [EN55022(2006)A1(2007) Class A,EN61000-3-2(2006), EN61000-3-3(2008), EN55024(1998)A1(2001)A2(2003), ICES-003 Issue.4(2004.2)], FCC Part 15.107 (2008.7) Class A, FCC Part 15.109 (2008.7) Class A,
ADDITIONAL INFORMATION	
DIMENSIONS	27.5 inches L x 19 inches W x 16 inches H
WEIGHT	110 lb
POWER REQUIREMENTS	100 – 240VAC, 4.0A, 50/60Hz
ENVIRONMENTAL FACTORS	RoHS2 Directive 2011/65/EU-EN50581, Energy Star
OPERATING TEMPERATURES	50 to 95 degrees (F), 10 to 35 degrees (C)
OPERATING HUMIDITY	35% to 70% non-condensing (percent relative humidity)
SHIPPING/STORAGE TEMPERATURES	-14 to 109 degrees (F), -10 to 43 degrees (C)