

WideTEK® 36MFS

*Smallest footprint multifunction
solution on the market*

*Scan and copy with dazzling results
Accurate colors at Autobahn speeds*



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- FAST COPY TO CANON IPF WITH SCAN2IPF SOFTWARE
- NATIVE PRINTER DRIVER GUARANTEES COLOR ACCURACY
- FASTEST COLOR SCANNING, 12.4 INCHES PER SECOND
- 1200 x 1200 DPI SCANNER RESOLUTION
- LED LAMPS, NO WARM UP, IR/UV FREE
- LARGE TOUCHSCREEN FOR SIMPLIFIED OPERATION
- INTEGRATED WALK UP SCANNING SOFTWARE
- FACE UP SCANNING
- AUTOMATIC CROP AND DESKEW
- REAL TIME DISPLAY OF SCANNED IMAGES
- MODIFY IMAGES WITHOUT RESCANNING
- DUST-FREE CAMERA TECHNOLOGY
- EASY INSTALLATION VIA SCAN2NET® TECHNOLOGY



Scan the next document while your printer finishes the print job on first one. Work in ergonomic comfort.

No more waiting for perfect copies, fast color accuracy

Smallest footprint ergonomic MFP solution for wide format Scanning speeds to match the fast imagePROGRAF printers

WideTEK® 36MFS is the smallest single footprint MFP system on the market. Using only a WideTEK® 36 wide format color CCD scanner and floorstand with the Scan2iPF software option, the WideTEK® 36MFS enables operators to continue scanning while their imagePROGRAF series printer is still printing - and WideTEK® 36's fast scanning speeds are a good match for the Canon imagePROGRAF series printer output speeds. Why buy a fast printer if you have to wait for the scanner to finish?

Operator adjustable scanner positioning

An optimal ergonomic design makes the WideTEK® 36MFS the favorite of MFP operators. The operator-adjustable positioning of the scanner means that operators do not have to lean in to feed the scanner; they work from a comfortable standing position. The total footprint is approximately 60 x 30 inches with a 48 inch high scan table, lightweight and easy to move.



Further highlights that make the WideTEK® 36MFS scanner the right choice for every application:

- Scan2iPF – Fast copy to Canon iPF
- Scan2USB – Walk up scanning to a USB device
- Scan2Print – Copy to networked printers or hot folders
- Scan2Network – Output to network resources, SMB, FTP
- Output formats: PDF, PDF/A, JPEG, TIFF, PNM
- No extra computer/box required: small footprint, no integration
- Virus resistant Linux OS
- OS independent, runs with Windows 7, 8, Linux, Mac
- Network scanning via any browser, IE, Safari, Chrome, Firefox
- Remote maintenance and troubleshooting
- Firmware updates via web interface

Options:

- Hardware and software options for color management, volume scanning and fast printing/copying.
- Full Coverage Warranty – Up to 5 years, free spare parts & more



WideTEK® 36MFS has a tiny footprint because the imagePROGRAF printer fits underneath. Positioned on the stand for comfortable, ergonomic operation.

Markets and Applications

WideTEK® 36MFS is a multifunction solution ideal for numerous markets.

WideTEK® 36MFS Markets

- Architecture, Engineering, Construction, CAD
- Copy Services, Reprographics, Press Clipping Services
- Mapping Services, GIS
- Universities, Libraries, Registries, Government Agencies

The applications are many and diverse. WideTEK® 36MFS fits nearly any application where you need fast and accurate color scans and copies.

WideTEK® 36MFS Applications

- Volume scanning of newspapers, periodicals, catalogs and magazines
- Archiving large quantities of double sided documents
- Scanning drafts and advertising, photos.
- Archiving blueprints and sepias

The Scan2Net® platform is the technological foundation of all WideTEK® and Bookeye® scanners from Image Access. It replaces the proprietary scanner drivers and software that traditional scanners require with the fastest common, nonproprietary inter-device connection available: TCP/IP over Ethernet. With network interface speeds much higher than USB 2.0 or USB 3.0 scanners, Scan2Net® devices are able to reach unrivaled performance at extremely low connectivity cost.

Scan2Net® scanners feature a 64bit Linux based operating system, dedicated to scanner specific imaging and mechanical control tasks, maximizing scanning speeds and performance.

Scan2Net® Advantages

- 64bit Linux based computer, fast and virus protected
- Easy integration into existing network structures
- Only a single IP address is required to run the scanner
- Integration and remote access via the Intranet or even the Internet
- Scans directly to SMB, FTP, hot folders, USB, Email or the Cloud without external PCs
- Simple, intuitive operation, Java and HTML based
- Clear menu structure, operation via touchscreen, acoustical feedback
- Multilanguage support, customizable user interface

TECHNICAL DATA

Maximum Document Size	965 mm / 38 inch
Maximum Scan Width	915 mm / 36 inch
DIN Format / ANSI Format	DIN A5 – DIN A0 / Legal – US E
Document Thickness	Max. 2.5 mm / 0.1 inch
Scanner Resolution / Optical Resolution	1200 x 1200 dpi / 1200 x 600 dpi
Scan Speed Color	300 dpi - 12.6 m/min (8.3 inch/s) 600 dpi - 3.2 m/min (2.1 inch/s) 1200 dpi - 1.6 m/min (1 inch/s)
Scan Speed B/W	<= 400 dpi - 18.9 m/min (12.4 inch/s) 600 dpi - 3.2 m/min (2.1 inch/s) 1200 dpi - 1.6 m/min (1 inch/s)
Color Depth	36 bit color, 12 bit grayscale
Scan Output	24 bit color, 8 bit grayscale, bitonal, enhanced halftone
File Formats	PDF, PDF/A, JPEG, PNM, TIFF decompressed, TIFF G4 (CCITT)
Camera	3x Tri-color CCD camera, 67,500 pixels, encapsulated and dust-proof
Light Source	Two lamps with 154 white LEDs each, no IR/UV emission
Interface	1 GBit Fast Ethernet with TCP/IP based Scan2Net® Interface
Dimensions	220 x 1094 x 555 mm (9 x 43 x 22 inch) (H x W x D)
Weight	46 kg / 101 lbs.
Electrical Connection	100-240 V AC, 50/60 Hz
Power Consumption	0.1 W (Sleep) / 4 W (Standby) / 110 W (Scanning)
Operating Temperature	5 to 40 °C, 40 to 105 °F
Relative Humidity	20 to 80 % (non-condensing)
Noise	≤ 35 dBA (Scanning) / ≤ 25 dBA (Standby)
Approvals	ANSI/UL 60950-1, CAN/CSA C22.2 No. 60950-1; IEC 60950-1; FCC 47 Part 15, EN 55022, EN 55024



WEEE

RoHS



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