



11" x 17" Multifunction Color

Welcome to a new era of technology that keeps your workplace up-to-date, now and in the future. Smarter working made simple thanks to the LANIER IM C3000/C3500.

It's time to:

- Protect your devices with easy access to security updates.
- Take advantage of easy productivity upgrades at your own pace.
- Save costs by bringing high-standard quality print output in-house.
- Maximize productivity with streamlined workflows.

Today's workplace needs to be ready for tomorrow. Intelligent Devices provide smooth access to functionality upgrades and productivity enhancements when they are released, without needing to change your hardware. Turn your device into a powerful hub that helps you manage information workflows efficiently, using technology that's scalable, secured, sustainable and simple.



Get greater control of scan and print management:

- Enhance print management with Color Controller E-25C.
- Produce professional grade flyers with inner multifolding unit.

Embrace lower running costs and reduced energy consumption thanks to environmentally friendly low TEC (Typical Electricity Consumption) values. Furthermore, take advantage of Intelligent Support services that anticipate potential issues and send corrective instructions via the Smart Operation Panel, avoiding interruptions and prolonging the optimal performance of your device — avoiding the need for intervention by more costly IT resources.

Our intelligent devices provide:

- Efficient working and reduced user intervention by expanding paper capacity.
- Variable finishing and paper options for a professional touch.
- A consistent user experience across your fleet.
- Maximum device uptime and minimal disruption with Intelligent Support.

Printing from 30 to 35 CPM, the LANIER IM C3000/C3500 offer next-level productivity. Interact with the 10.1" Smart Operation Panel like a typical smart device and configure it for quick and easy access to apps you use most often. A variety of mobile connectivity options enable printing or scanning to the office network or cloud from a smart device, with built-in support for NFC, AirPrint® or Mopria®. All this underpinned by a unique suite of support apps from LANIER Smart Integration.





LANIER IM C3000/IM C3500

MAIN SPECIFICATIONS

	IM C3000 IM C3500	
ENERAL		
/arm-up time	21 seconds	
rst output speed: B/W	4.5 seconds	
rst output speed: full color	6.9 seconds	
ontinuous output speed	30 ppm 35 ppm	
lemory: standard	2 GB	
lemory: maximum	4 GB	
DD: standard	320 GB	
DD: maximum	320 GB	
PDF capacity	220 sheets	
/eight	219.1 lbs / 99.3 kg 219.1 lbs / 99.3 kg	
imensions: W x D x H	587 x 685 x 963mm,	
ower source	23" x 27" x 37.9"	
ower source	120V - 127V 60Hz	
OPIER (STANDARD)		
lultiple copying	Up to 999 copies	
esolution	600 dpi	
oom	From 25% to 400% in 1% steps	
RINTER (STANDARD)		
PU	Intel Apollo Lake 1.3GHz	
rinter language: standard	PCL5c, PCL6, PostScript 3 (emulation), PDF direct (emulation)	
inter language: option	Genuine Adobe® PostScript® 3™, PDF Direct from Adobe®	
int resolution	Up to 1,200 x 1,200 dpi	
etwork interface: standard	Ethernet 10 base-T/100 base-TX/1000 base-T, USB Host I/F Type A, USB Device I/F Type B	
etwork interface: option	Wireless LAN (IEEE 802.11a/b/g/n)	
lobile printing capability	Apple AirPrint®, Mopria®, NFC, RICOH Smart Device Connector	
/indows® environments	Windows® 8.1, Windows® 10, Windows® Server 2012R2, Windows® Server 2016, Windows Server 2019	
lac OS environments	Macintosh OS X v10.11 or later	
NIX environments	UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux Enterprise, IBM® AIX	
AP® environments	SAP® R/3®, S/4®	
ther supported environments	IBM iSeries AS/400 using OS/400 Host Print Transform	
CANNER (STANDARD)		
canning speed	120 ipm (simples/240 ipm (duplex)	
esolution: maximum	Up to 1,200 dpi	
ompression method le formats	TIFF (MH, MR, MIGZ), Grayscale	
ie iormats	Single Page: TIFF, JPEG, PDF, PDF/A, High Compression PDF, encryption PDF, OCR* Multi Page: TIFF, PDF (Default), PDF/A, High Compression PDF, encryption PDF, OCR*	
can modes	* Requires optional OCR Unit Type M13 E-mail, Folder, USB, SD Card	
ACSIMILE (OPTIONAL)		
ircuit	PSTN, PBX	
ansmission speed	2 seconds (200 x 100 dpi, JBIG, ITUT #1 chart TTI off, memory transmission)	
lodem speed: maximum	33.6 Kbps	
esolution: standard	8 x 3.85 line/mm, 200 x 100 dpi	
esolution: option	16 x 15.4 line/mm, 400 x 400 dpi	
ompression method	MH, MR, MMR, JBIG	
canning speed	81 spm (A4/IT LEF Image Rotation)	
lemory: standard	4 MB (320 pages)	
lemory: maximum	60 MB (4,800 pages)	
APER HANDLING		
ecommended paper size	Tray 1: 8-1/2" x 11" (A4);	
	Tray 2: 5-1/2" x 8" - 12" x 18" (SRA3, A3 - A6, B4 - B6), Envelopes Bypass tray: Up to 12" x 18", Envelopes, Custom Sizes [Width: 3.5" - 12.6" (90 - 320 mm), Length: 5.8" - 49.6" (148 - 1260 mm)]	
aper input: standard	1 200 sheets	
	1,200 sheets 4.700 sheets	
aper input: maximum	4,700 sheets	
aper input: standard aper input: maximum aper output: standard aper output: maximum	4,700 sheets $4,700$ sheets 500 sheets $8.5^{\circ\prime}$ x $11^{\circ\prime}$ (A4) or smaller; 250 sheets (84) or larger	
aper input: maximum aper output: standard aper output: maximum	4,700 sheets	
aper input: maximum	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets	
aper input: maximum aper output: standard aper output: maximum aper weight	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Duplex: 14 - 68 lb. Bond/142 lb. Index (52 - 256g/m²)	
aper input: maximum aper output: standard aper output: maximum	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²)	
aper input: maximum aper output: standard aper output: maximum aper weight aper types	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Duplex: 14 - 68 lb. Bond/142 lb. Index (52 - 256g/m²)	
aper input: maximum aper output: standard aper output: maximum aper weight	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Duplex: 14 - 68 lb. Bond/142 lb. Index (52 - 256g/m²)	
aper input: maximum aper output: standard aper output: maximum aper weight aper types COLOGY	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Duplex: 14 - 86 lb. Bond/142 lb. Index (52 - 256g/m²) Plain, Recycled, Special, Colored, Letterhead, Cardstock, Pre-printed, Bond, Coated, Envelope, Label, OHP, Gloss	
aper input: maximum aper output: standard aper output: maximum aper weight aper types COLOGY Dwer consumption: maximum aper consumption operation: B/W	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Duplex: 14 - 68 lb. Bond/142 lb. Index (52 - 256g/m²) Plain, Recycled, Special, Colored, Letterhead, Cardstock, Pre-printed, Bond, Coated, Envelope, Label, OHP, Gloss Less than 1,584 W	
aper input: maximum aper output: standard aper output: maximum aper weight aper types COLOGY Dower consumption: maximum ower consumption operation: B/W ower consumption operation: full color	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Duplex: 14 - 68 lb. Bond/142 lb. Index (52 - 256g/m²) Plain, Recycled, Special, Colored, Letterhead, Cardstock, Pre-printed, Bond, Coated, Envelope, Label, OHP, Gloss Less than 1,584 W 507.7 W 533.6 W	
aper input: maximum aper output: standard aper output: maximum aper weight aper types COLOGY Dower consumption: maximum ower consumption operation: B/W ower consumption operation: full color ower consumption: ready	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Duplex: 14 - 68 lb. Bond/142 lb. Index (52 - 256g/m²) Plain, Recycled, Special, Colored, Letterhead, Cardstock, Pre-printed, Bond, Coated, Envelope, Label, OHP, Gloss Less than 1,584 W 507.7 W 533.6 W 560.8 W 600.3 W	
aper input: maximum aper output: standard aper output: maximum aper weight aper types COLOGY Dower consumption: maximum ower consumption operation: B/W ower consumption operation: full color	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Duplex: 14 - 68 lb. Bond/142 lb. Index (52 - 256g/m²) Plain, Recycled, Special, Colored, Letterhead, Cardstock, Pre-printed, Bond, Coated, Envelope, Label, OHP, Gloss Less than 1,584 W 507.7 W 533.6 W 560.8 W 47.7 W	
aper input: maximum aper output: standard aper output: maximum aper weight aper types COLOGY Dower consumption: maximum Dower consumption operation: B/W Dower consumption operation: full color Dower consumption: ready Dower consumption: sleep	4,700 sheets 500 sheets 8.5" x 11" (A4) or smaller; 250 sheets (B4) or larger 1,625 sheets Trays: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Bypass: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Duplex: 14 - 68 lb. Bond/142 lb. Index (52 - 256g/m²) Plain, Recycled, Special, Colored, Letterhead, Cardstock, Pre-printed, Bond, Coated, Envelope, Label, OHP, Gloss Less than 1,584 W 507.7 W 533.6 W 47.7 W 0.53 W	

 $^{^{\}rm 1}\,{\rm TEC}$ value is measured based on the ENERGY STAR Ver. 3.0 test method.

LANIER IM C3000/IM C3500

MAIN SPECIFICATIONS

IM C3500 IM C3000

OUTPUT TRAYS AND FINISHER OPTIONS

2 x 550-sheet Paper Tray (PB3280) 2,000-sheet Large Capacity Tray (LCIT PB3290) 1,500-sheet Side Large Capacity Tray (LCIT RT3040) 1,000-sheet Hybrid Finisher (SR3260)

1,000-sheet Booklet Finisher (SR3270)

500-sheet Internal Finisher (SR3250)

Internal Shift Tray (SH3080)

One-bin Tray (BN3130)

Internal Multi-fold Unit (FD3010)

Paper size: 5.5" x 8.5" to 12" x 18" (A6 - A3), Paper weight: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²) Paper size: 8.5" x 11" (A4), Paper weight: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m²)

Paper size: 8.5" x 11" (A4, B5), Paper weight: 16 - 80 lb. Bond/166 lb. Index (60 - 300 g/m2)

Paper size: Proof Tray: 5.5" x 8.5" to 12" x 18" (A6 - A3); Shift Tray: 5.5" x 8.5" to 12" x 18" (A6 - A3); Paper weight: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²); Staple capacity: 50 sheets; Staple paper size: 8.5" x 11" to 12" x 18" (A4 - A3); Staple paper weight: 14 - 28 lb. Bond (52 - 105 g/m²); Staple positions: Top, Bottom, 2 staples Paper size: Proof Tray: 5.5" x 8.5" to 12" x 18" (A6 - A3); Shift Tray: 5.5" x 8.5" to 12" x 18" (A6 - A3); Booklet Tray: 8.5" x 11" to 12" x 18" (A4 - A3); Paper weight: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²); Stack capacity: 1,000 sheets; Staple capacity: 50 sheets; Staple paper size: Normal Staple: 8.5" x11" to 12x18" (A4 - A3); Saddle Stitch: 8.5" x 11" to 12" x 18" (A4 - A3); Staple paper weight: 14 - 28 lb. Bond (52 - 105 g/m²); Staple positions: Top, Bottom, 2 staples, Booklet Paper size: 5.5" x 8.5" to 12" x 18" (A6 - A3); Paper weight: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²); Stack capacity: 500 sheets; Staple capacity: 50 sheets; Staple paper size: 7.25" x 10.5" to 11" x 17" (B5 - A3); Staple paper weight: 14 - 28 lb. Bond (52 - 105 g/m²); Staple positions: Top, Bottom, 2 staples Tray capacity: 250 sheets with 80 g/m² paper (A4, LT or smaller); 125 sheets with 80g/m² paper (B4, LG or larger); Paper size: 12.60" x 23.62" or smaller;

Paper weight: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) Tray capacity: 125 sheets, Paper size: 5.5" x 8.5" to 12" x 18" (A5-A3), Paper weight: 14 - 80 lb. Bond/166 lb. Index (52 - 300 g/m²) When External Finisher is attached:

> A3 - A6 SEF, DLT - HLT, 12.6" x 17.7", 12" x 18' 7 folding: A3. B4. A4. DIT. LG. LT. 8.5" x 13.4" (Oficio) Half-folding: A3, B4, A4, DLT, LG, LT, 8.5" × 13.4" (Oficio), 12" × 18", 12.6" × 17.7" (SRA3) Inner three-folding: A3, A4, DLT, LG, LT, 8.5" \times 13.4" (Oficio)

> > When External Finisher is not attached: A3 - A6 SEF, DLT - HLT Z folding: A3, B4, A4, DLT, LG, LT, 8.5" x 13.4" (Oficio) Half-folding: A3, B4, A4, DLT, LG, LT, $8.5" \times 13.4"$ (Oficio) Inner three-folding: A3, A4, DLT, LG, LT, 8.5" x 13.4" (Oficio) Outer three-folding: A3, A4, DLT, LG, LT, 8.5" x 13.4" (Oficio)

> > > Paper Weights for Folding: 20 - 28 lb. Bond/58 lb. Index (64 - 105 g/m²)

Stack Capacity: Folded: 20 sheets Unfolded: 100 sheets

31,000 prints

19,000 prints

OTHER OPTIONS

Fax Option Type M37, Memory Unit Type M37 4GB, Cabinet Type F, VM CARD Type M37, Punch units (PU3070, PU3080), PostScript3 Unit Type M37, IEEE 802.11 a/g/n Interface Unit Type M19, OCR Unit Type M13, Optional Counter Interface Unit Type M12, Smart Card Reader Built-in Unit Type M37, IPDS Unit Type M37, ESP XG-PCS-15D, EFI Impose Type Digital, EFI Compose Type Digital, Hot Folders Type FS-100, Spot On Type FS100, Auto Trap Type FS-100, EFI CPS V5.X ES-3000 1 year Digital, EFI ES-3000, EFI Productivity Pack for Fiery E22b E22c, FAX Memory Unit Type M19 64MB, Bridge Unit BU3090, Color Controller E-25C

CONSUMABLES

Toner: black Toner: cyan/magenta/yellow

Consumable yield measuring method based on A4, 5% coverage

Some options may not be available at the time of market release. Specifications are subject to change without notice

For maximum performance and yield, we recommend using genuine Lanier parts and supplies

Some features may require additional options and/or charges.

Ricoh USA, Inc.

300 Eagleview Boulevard Exton, PA 19341



1-855-5-LANIER



www.lanier.com

