

# RICOH IM C2000



## Take advantage of technology that scales and flexes as your business needs do. Be more productive and efficient with the RICOH IM C2000 range of A3 colour device.

Access a range of productivity features and upgrades -such as scanning directly to your email or dedicated folders on your network and ensure you have the latest security enhancements and mobile device connectivity options. Our intelligent devices are designed to do more as and when our business needs to, using technology that is scalable, secure, sustainable and simple.

#### Take advantage of:

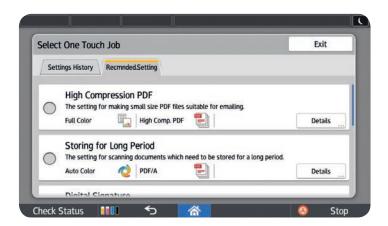
- Print speeds of 20 ppm
- Easy-to-use 10.1" Smart Operation Panel with intuitive menu
- Mobile connectivity options including NFC, AirPrint\* or Mopria
- Increased uptime and performance with RICOH Intelligent Support



## Get more from your Intelligent Devices

#### **Stellar Performance**

RICOH Intelligent Devices remain current and relevant no matter what your workplace requires. This way, you have ready and easy access to new functionality, when needed. Environmentally-friendly low TEC (Typical Electricity Consumption) values, deliver reduced energy consumption and cut running costs. While RICOH Intelligent Support features such as Predictive Maintenance mean that device performance is monitored and any fixes resolved swiftly, minimising impact on your workplace.





## **Work-flow Efficiency**

You can tailor settings for individual users for quick access to apps which are used more often. The new small sized paper scanning units allow you to scan smaller documents much more conveniently, and the expanded paper tray capacity allows you to work more efficiently. Automatic firmware upgrades ensure that your devices are at maximum security so you can have peace of mind.

#### **Smart Operation Panel**

Our range of intelligent devices come fitted with a 10.1" Smart Operation Panel designed to enhance your productivity and mobility. Experience a user interface that offers fast and simple navigation with the ability to customise the layout to best suit your needs - even by adding your own company branding. Access device features, move between jobs and tasks quickly and conveniently enabling teams to work smarter.





#### Ease of Use

Quick access to Web Help Tools via RICOH Intelligent Support help customers to complete simple tasks like toner replacement quickly and easily. Our consistent user interface across your Ricoh fleet provides an optimal and familiar experience everywhere and anywhere. Other than RICOH native applications in our intelligent devices, we have also collaborated with third party solutions to optimize your document management workflow.

#### **RICOH IM C2000**

MAIN SPECIFICATIONS

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Dirension W x D x H Maximum] 668 x 738 x 1030 min Forwer Source Forwer Source Forwer Source Forwer Source Form 20 x 900 Store Form 20 x 900 Store Fo	Weight [Mainframe]	Less Than 82.5Kg
leaduling ABDFSRPD)des X r/s x (Us) mm(excluding ABDFSRPD)2007 SUGNERCOPIES2009 SUGNERKittple Copies500 dplResolution500 dplResolution500 dplResolution100 d99 CopiesRMTERIntel Atom Processor Apoliculae 1.3GHzRMTERCOPIESRMTERCopies <trr<tr>RMTER&lt;</trr<tr>	Dimensions W x D x H [Standard]	587 x 685 x 788 mm
account of activity of an activity of a section	Dimensions W x D x H [Maximum]	668 x 738 x 1030 mm
COPIES         Up to 999 Capies           Multiplic Capying         Up to 999 Capies           Secultion         From 25% to 300% in 1% 5 step           Partnet Account         From 25% to 300% in 1% 5 step           Partnet Account         PCOLS (Security 25% to 300% in 1% 5 step           Partnet Language: Standard         PCISC, PCLK, Postcright 3, KK, IPOS, Pettoridge, PPD Fuert and Account           Printer Language: Option         Genuine Adole* Postcright 3, KK, IPOS, Pettoridge, PPD Fuert and Account           Printer Language: Option         Betterction IET 2744CC, Whereas AL, RETE EVERT LANDON, Additional MIC Ferror and Landon, PPD Fuert and Account           Windows* 7, Windows* 1, Windows* 10, W	· · ·	
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Becolution         600 dpi           Zoom         From 25% to 400% in 1% Step           PRINTE         Intel Acom Processor Apolicia.ke 1.3GHz           Printer Language: Standard         PCLS.p. RCLE, Postscript 3 (emulation) RDF direct (emulation)           Printer Language: Option         Genuine Adobe* Postscript 3'; MPs, IPCS, Printer from Adobe*           Printer Language: Option         Genuine Adobe* Postscript 3'; MPs, IPCS rifestrige, PDF Direct from Adobe*           Printer Schulton         1.000 x 1.200 x 1.200 k 1.200 dpi           Network Interface: Option         Bi-Interctional IEEE 128/ECP. Windews ELE 200 ECE 0.00 Prints Windews ELE 200 ECE 0.00 Print ELE 200 ECE 0.00 Prints Windews ELE 200 EC		
Zoom         From 25% to 400% in 1% Step           PRIVER         Intel Atom Processor ApolloLake 1.3GHz           PCPU         Intel Atom Processor ApolloLake 1.3GHz           Printer Language: Standard         CPCLS, PCLE, Postscipi 3 (emulation), PDF direct (numation)           Printer Language: Qoltion         Genuine Adobé* Postcipigar?, YKP, JDS, Hottidinge, PDF Direct from Adobé*           Print Revork Interface: Option         Bi directional IEEE 1284/CC Wireless LAN GEEE 802.11a/bdg/ni, Additional NIC (2nd port)           Mobile Printing Capability         Apple AliPhint?, Mopria, Google Goud Print, NFC, Ricch Smarth NIC (2nd port)           Moldwef environments         Windows* 8.1, Windows* 8.1, Windows* Server 2008RZ, Windows* Server 2018R.           Windows 4 wirromments         UNIX Sun* Solaris, HP-UX, SCO OpenServer, RedHat* Linux Enterprise, IBM* AIX           Server 2008R         Single Page 11F, Single page JIPE, Single page JIPE, Single page JIPE, Single Page JIPE, Multi page FIPE, Mu	Multiple Copying	Up to 999 Copies
PRINTER         Intel Atom Processor Apolicia.ke 1.3 Gitz           CPU         Intel Atom Processor Apolicia.ke 1.3 Gitz           Printer Language : Standard         PCLSc, PCLS, Potscript 3 (emulation), PDF direct (emulation)           Printer Resolution         Genuine Adole® Postcript 3", XPS, IPCS, IncEdirdge, PDE Direct from Adole®           Printer Resolution         Ethernet 10 base-f7000baser.TV1000 baser.TV1000 baser.TV1000 baser for V100 baser for V1000 baser for V1	Resolution	600 dpi
CPU         Intel Atom Processor Apolloskie 138/br           Printer Language : Option         Genulare Adobe® Pocksr(ptr 3", XPS, [PGE Rindge, PDF Direct (enulation)           Printer Language : Option         Genulare Adobe® Pocksr(ptr 3", XPS, [PGE Rindge, PDF Direct from Adobe®           Printer Resolution         Bi-directional IEEE 128/ECP, Wireless LAN (IEEE 802 11af by/m, Additional NIC (2nd port)           Mobile Printing Capability         Apple AirPrint", Mopria, Google Cloud Print, NFC, Ricch Smart Device Concector           Windows® *, I, Windows® & J, Windows® Screer 2012/R2, Windows® Screer 2012/R2, Windows® Screer 2013/R2, Windows® Screer 2012/R2, Screer 2012/R2, Windows® S	Zoom	From 25% to 400% in 1% Step
Printer Language : Standard         PCLSc, PCLS, Pottscript 3 (emulation), PDF direct (emulation)           Printer Language : Option         Genuine Adobe* Postscript*37, XS, IPDS, Pic&Fridge, PDD Erect from Adobe*           Printer Resolution         1,200 x 1,200 dpl           Network Interface : Standard         Ethernet: 10 base-T/100base-T, USB Host IFPs A, USB Device IF Type B           Network Interface : Option         Bi-directional IEEE 12344CPC Wireless LAN (IEEE 2011abr/2)mp, Additional NC (2nd port)           Mobile Printing Capability         Apple AirPhint*, Mopria, Google Cloud Print, NFC, Ricch Smart Device Connector           Windows* environments         Windows* 5 Server 2018           Mulci Aver 7, Windows* 8, 1, Windows* 5 Server 2018         Yindows* 5 Server 2018           Mac OS environments         UNIX Sun* Solaris, HP-UX, SCO OpenServer, RedHart Linux Enterprise, IBM* AIX           SAP* Staff         Solaris, HP-UX, SCO OpenServer, RedHart Linux Enterprise, IBM* AIX           SAP* Staff         Solaris, HP-UX, SCO OpenServer, RedHart Linux Enterprise, IBM* AIX           SAP* Staff         Solaris, HP-UX, SCO OpenServer, RedHart Linux Enterprise, IBM* AIX           SAP* Staff         Solaris, HP-UX, SCO OpenServer, RedHart Linux Enterprise, IBM* AIX           SCMMEX         Solaris, HEP-UX, SCO OpenServer, RedHart Linux Enterprise, IBM* AIX           SCAN Staff         Solaris, HEP-UX, SCO OpenServer, RedHart Linux Enterprise, IBM* AIX	PRINTER	
Printer Language : Option         Genuine Adobe® Postscript®3**, VPS. IPDS, Pr(Br)dge, PDF Direct from Adobe®           Print Resultion         1,200 x 1,200 dpi           Vetwork Interface : Standard         Ethernet 10 base-1700 baser, 1200 Auger, 1200 dpi           Network Interface : Standard         Bid directional IEEE 1284/ECP, Wireless LAN (IEEE 802, 1164/W), Additional NIC Card port)           Mindows* environments         Windows* 8, 1, Windows*10, Windows* Source 2008, Windows* Server 2016           Mindows* environments         UNIX serviconments         SAP* Server 2016           Mindows* environments         UNIX serviconments         SAP* 304*           SAP* environments         UNIX Serviconments         SAP* 304*           Saming Speed         1200/pm (Simplex) / 240/pm (duplex)           Resolution: Maximum         1,200 dpi           Compression Method         TIFF, Single page IPEC, S	CPU	Intel Atom Processor ApolloLake 1.3GHz
Print Resolution       1,200 x 1,200 pin         Network Interface : Standard       Ethermet 10 base: T/100base: T/100base: T/100b ase: T/ USB Hold UF Type A, USB Device UF Type B         Network Interface : Option       Bid-freetional IEEE 1284(CFW) Writeds XAM EEE 802.11 ad/bg/m), Additional NIC CM port)         Mobile Printing Capability       Apple AirPrint", Mopria, Google Cloud Print, NFC, Rinch Smart Device Connector         Windows* environments       Windows* 8.1, Windows* 9.0, Windows Server 2008, Windows* Se	Printer Language : Standard	PCL5c, PCL6, Postscript 3 (emulation), PDF direct (emulation)
Network Interface : Standard         Ethernet 10 base 17/1000 base 17, V1800 base 17, V180 Device UF Type 8           Network Interface : Option         Bi-directional IEEE 1284/ECP, Wireless LAN (IEEE 802.1144/90), AddItional INC Cdn port)           Mindows* environments         Windows* 9, Windows	Printer Language : Option	Genuine Adobe® Postscript®3 <sup>™</sup> , XPS, IPDS, PictBridge, PDF Direct from Adobe®
Network Interface : Standard         Ethernet 10 base : 7/1000 base : 7, VISB Host VF Type A, USB Device VF Type 8           Network Interface : Option         Bi-directional IEEE 128/ECP, Wireless LAN (IEEE 802.114/90), Additional NIC Chrd port)           Mobile Printing Capability         Apple AirPrint <sup>1*</sup> , Monifa, Google Cloud Print, NIC, Ricch Smart Device Connector           Windows* environments         Windows* 8.1, Windows* 9, Windows* Server 2008, Windows* Server 2008, Windows* Server 2008, Windows* Server 2008, Windows* 9, Windows* Server 2008, Windows* Server 2008, Windows* 9, Windo	Print Resolution	1,200 x 1,200 dpi
Mobile Printing Capability         Apple AirPrint", Mopria, Google Cloud Print, NFC, Rich Smart Device Connector           Windows* environments         Windows* 1, Windows* 0, Windows* Server 2008, Windows* Server 2008	Network Interface : Standard	Ethernet 10 base-T/100base-TX/1000 base-T, USB Host I/F Type A, USB Device I/F Type B
Mobile Printing Capability         Apple AirPrint", Mopria, Google Cloud Print, NFC, Rich Smart Device Connector           Windows* environments         Windows* 1, Windows* 0, Windows* Server 2008, Windows* Server 2008	Network Interface : Option	
Windows* environments         Windows* 1, Windows* 1, Windows* Server 2008, Windows* Server 2017           Mac OS environments         Macintosh OS X10.11 or Later           UNIX environments         UNIX Sun* Solaris, HP-UX, SCO OpenServer, RedHart Linux Enterprise, IBM* AIX           SAP* environments         UNIX Sun* Solaris, HP-UX, SCO OpenServer, RedHart Linux Enterprise, IBM* AIX           SAP* environments         IBM Iseries           Scanning Speed         120ipm (Sinples) / 240ipm (duplex)           Besolution : Maximum         1,200 dpi           Compression Method         TIFF, (MH, MR, MMR, BiG2), Grayscale           File Formats         Single Page TIFF, Single page TIFF, Single Page HIFF, Single Page HDF, Aulti Page PDF, Aulti Page PDF, Aulti Page PDF, Aulti Page TDF, Multi Page PDF, Aulti Page PDF, Aulti Page PDF, Aulti Page PDF, Multi Page		
Windows environmentsWindows environmentsMac OS environmentsUNIX Sun's Solaris, HP-UX, SCO OpenServer, RedHate Linux Enterprise, IBM* AIXSAP* environmentsIBM IseriesSAP* environmentsIBM IseriesSCANIERIBM IseriesScanning Speed1200pm (Simplex) / 2400pm (duplex)Resolution : Maximum1,200 dpiCompression MethodTIFF (MH, MR, MMR, JBIG2), GrayscaleFile FormatsSingle Page TIFF, Single page IPEC, Single Page High, Compression PDF, Multi page TDF-A, Multi page TIFF, Multi page PDF, Multi page PDF-A, Multi page PDF-ACincultSingle Page TIFF, Single page High, Compression PDF, Single page PDF-A, Multi page TIFF, Multi page PDF, Multi page PDF, Multi page PDF-ACincultSingle Page TIFF, Single page High, Compression PDF, Multi page PDF-ACincultSingle Page TIFF, Single page PDF-A, Multi page PDF-AScan ModesEmail, Ficier, USB, SD CardFACSIMUEEmail, Ficier, USB, SD CardCincultPSTN, PBXTramission Speed2 SecondsModem Speed : Maximum33.6 KbpsResolution : Standard8 x 3.65 line/mm, 400 x 400 dpiCompression MethodMH, MR, MMR, JBIGMemory : StandardGAMB (4.800 Pages)PAPEF HANDUNGSolos Sheet x 2 trays + 100 Sheet Spass)Paper Input Capacity Std1,200 Sheets (55 Sheet x 2 trays + 100 Sheet Spass)Paper Input Capacity Std1,200 Sheets (55 Sheet x 2 trays + 100 Sheet Spass)Paper Input Capacity Std1,200 Sheets (Spase, Cardstock, Preprinted paper, Bond paper, Coard paper, Coard paper, Coard paper, Coard paper, Coard		
UNIX Sun <sup>®</sup> Solaris, HP-UX, SCO OpenServer, RedHat <sup>®</sup> Linux Enterprise, IBM <sup>®</sup> AIX           SAP® environments         SAP®           SAP®         SA®           SAP®         SA®           SAP®         SA®           SCANNER         IBM Iseries           SCANNER         IBM Iseries           SCANNER         IBM Iseries           Scanning Speed         1200 dpi           Compression Method         TIFF (MH, MR, MMR, JBIG2), Grayscale           Single Page TIFF, Single Page Hipt, Compression PDF, Multi Page TIFF, Multi Page TIFF, Multi Page PDF-A, Multi Page TIFF, Multi Page PDF, Multi Page PDF-A           Scan Modes         Email, Ficker, USB, SD Card           FACSMILE         Email, Ficker, USB, SD Card           Circuit         PSTN, PBX           Tramission Speed         2 Seconds           Modern Speed :         A 3.65 line/mm, 400 x 400 dpi           Resolution : Option         16 x 15.4 line/mm, 400 x 400 dpi           Compression Method         MH, MR, MMR, JBIG           Memory : Maximum         GOMM Queges)           PAPEE HANDLING         PAPEE HANDLING           Paper Input Capacity Std         1,200 Sheets X 2 trays + 100 Sheet bypass)           Paper Input Capacity Std         300 Sheets           Paper Input Capacity Std         3	Windows <sup>®</sup> environments	
SAP <sup>a</sup> environments SAP <sup>a</sup> SV <sup>a</sup> IBM Tseries SCANNER IBM Tseries SCANNER IBM Tseries SCANNER ISCANNER	Mac OS environments	Macintosh OS X10.11 or Later
Other Supported environments         IBM ISeries           SCANER         120ipm (Simplex) / 240ipm (duplex)           Scanning Speed         1.20ipm (Simplex) / 240ipm (duplex)           Resolution : Maximum         1.200 dpi           Compression Method         TIFF (MH, MR, MMR, JBIG2), Grayscale           Single Page TIFF, Single page JPEG, Single Page High compression PDF, Multi page TIFF, Multi page TIFF, Single page IPDF, AM Isage High compression PDF, Multi Page PDF-A           Scan Modes         Email, Folder, USB, SD Card           FACSIMLE         Email, Folder, USB, SD Card           Circuit         PSTN, PBX           Trannission Speed         2 Seconds           Modem Speed : Maximum         8 x 365 line/mm, 200 x 100 dpi           Resolution : Standard         8 x 365 line/mm, 200 x 100 dpi           Resolution : Grandard         MH, MR, MMR, JBIG           Memory : Standard         4MB (220 Page)           Memory : Maximum         600MB (4,800 Pages) <b>VAVER HANDLING</b> Secondes Sheets           Racord Input Capacity Std         1,200 Sheets (500 Sheets X trays + 100 Sheet Spass)           Paper Input Capacity Std         1,200 Sheets S00 Sheets           Paper Output Capacity Std         1,625 Sheets           Paper Types         Plain paper, Recycle paper, Special paper, Color paper, Letterhead, Cardstoc	UNIX environments	UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux Enterprise, IBM® AIX
SCANNER         Scanning Speed         120ipm (Simplex) / 240ipm (duplex)           Resolution : Maximum         1,200 dpi         Compression Method         TIFF (MH, MK, MMR, BIG2), Grayscale           File Formats         Single Page TIFF, Single page JPEG, Single Page High compression PDF, Multi Page PDF-A, Multi page TIFF, Multi page PDF, Multi Page PDF-A         Multi page PDF, Multi Page PDF-A           Scan Modes         Email, Folder, USS, SD Card         Email, Folder, USS, SD Card           FACSINILE         Other Maximum         2 Seconds           Modem Speed         2 Seconds         Modem Speed           Modem Speed         3.6 KDps         Email, Folder, USS, SD Card           FACSINILE         Other Maximum         3.6 KDps           Resolution : Standard         8 x 3.65 line/mm, 200 x 100 dpi           Gompression Method         MH, MR, MMR, BIG           Memory : Standard         4MB (320 Pages)           PAPER HANDLING         Economeded Paper Size           Recommended Paper Size         SRA3, A3, A4, A5, A6, 84, 85, 86           Paper Input Capacity Std         1,200 Sheets 2           Paper Output Capacity Max         1,625 Sheets           Paper Output Capacity Max         6.003 Sheets           Paper Paper Weight         6.003 a00g/m²           Paper Types         Plain paper, Recycle paper,	SAP <sup>®</sup> environments	SAP® S/4®
Scanning Speed120ipm (Simplex) / 240ipm (duplex)Resolution : Maximum1,200 dpiCompression MethodTIFF (MH, MR, MR, JB(2), GrayscaleSingle Page TIFF, Single page PEG, Single Page High compression PDF, Single page PDF-A, Multi page TIFF, Multi page PDF, Multi page High compression PDF, Multi Page PDF-AScan ModesEmail, Folder, USB, SD CardFACSINILECompression PDF, Multi Page PDF-ATranmission Speed2 SecondsModem Speed : Maximum3.3.6 KbpsResolution : Standard8 x 3.65 line/mm, 200 x 100 dpiResolution : StandardMH, MR, MMR, JBIGCompression MethodMH, MR, MMR, JBIGWemory : Standard400 dpiRecommended Paper SizeSRA3, A3, A4, A5, A6, B4, B5, B6Paper Input Capacity Std1,200 Sheets (S50 SheetsPaper Output Capacity Std500 SheetsPaper Output Capacity Std500 SheetsPaper Paper SizePlain paper, Recycle paper, Special paper, Color paper, Lethead, Cardstock, Preprinted paper, Bond paper, Coated paper, Cotor paper, Lethead, Cardstock, Preprinted paper, Bond paper, Coated paper, Cotor paper, Lethead, Cardstock, Preprinted paper, Bond paper, Coated paper, Color paper, Lethead, Cardstock, Preprinted paper, Bond paper, Coated paper, Color paper, Lethead, Cardstock, Preprinted paper, Bond paper, Coated paper, Cotor paper, Lethead, Cardstock, Preprinted paper, Bond paper, Coated paper, Color paper, Lethead, Cardstock, Preprinted paper, Bond paper, Coated paper, Color paper, Lethead, Cardstock, Preprinted paper, Bond paper, Coated paper, Color paper, Lethead, Cardstock, Preprinted paper, Bond paper, Coated paper, Color paper, Lethead, Cardstock, Preprinted paper,	Other Supported environments	IBM iSeries
Resolution : Maximum       1,200 dpi         Compression Method       TIFF (MH, MR, MMR, JBIG2), Grayscale         Single Page TIFF, Single page JPEG, Single Page High compression PDF, Single page PDF-A         Multi page PDF, Multi page PDF, Multi Page PDF-A         Scan Modes       Email, Folder, USB, SD Card         FACSIMLE         Circuit       PSTN, PBX         Traminision Speed       2 Seconds         Moder Speed : Maximum       33.6 Kbps         Resolution : Standard       8 x 3.65 line/rm, 200 x 100 dpi         Resolution : Standard       MMR, JBIG         Compression Method       MH, MR, MMR, JBIG         Memory : Standard       400 x 400 dpi         Memory : Standard       GONB (4,800 Pages)         Memory : Maximum       60MB (4,800 Pages)         PAPER HANDLING       Standard         Recommended Paper Size       SRA3, A3, A4, A5, A6, B4, B5, B6         Paper Input Capacity Std       1,200 Sheets (S50 Sheet x 2 trays + 100 Sheet bypass)         Paper Input Capacity Max       3,600 Sheets         Paper Output Capacity Max       1,625 Sheets         Paper Types       Plain paper, Recycle paper, Special paper, Color paper, Letrehead, Cardstock, Preprinted paper, Bond paper, Coated paper, Golor paper, Letrehead, Cardstock, Preprinted paper, Bond paper, Coated paper, Golor paper, Letrehead, Cardstock, Pre	SCANNER	
Compression Method         TIFF (MH, MR, MMR, JBIG2), Grayscale           File Formats         Single Page TIFF, Single page JPEG, Single Page High compression PDF, Multi page PDF-A, Multi page TIFF, Multi page PDF, PDF, Multi page PDF, PDF, Multi page PDF, PDF, Multi page PDF, PDF, Multi page PDF, PDF, Sitt PADF, Multi page PDF,	Scanning Speed	120ipm (Simplex) / 240ipm (duplex)
Compression Method         TIFF (MH, MR, MMR, JBIG2), Grayscale           File Formats         Single Page TIFF, Single page JPEG, Single Page High compression PDF, Multi page PDF-A, Multi page TIFF, Multi page PDF, PDF, Multi page PDF, PDF, Multi page PDF, PDF, Multi page PDF, PDF, Multi page PDF, PDF, Sitt PADF, Multi page PDF,		1.200 dpi
Single Page TIFF, Single page JPEG, Single Page High compression PDF, Single page PDF-A, Multi page TIFF, Multi page PDF, Multi P		
Scan Modes       Email, Folder, USB, SD Card         FACSIMILE       PSTN, PBX         Trannision Speed       2 Seconds         Modem Speed : Maximum       33.6 Kbps         Resolution : Standard       8 x 3.65 line/mm, 200 x 100 dpi         Resolution : Standard       8 x 3.65 line/mm, 200 x 100 dpi         Compression Method       MH, MR, MMR, JBIG         Memory : Standard       GMB (32.00 Pages)         Memory : Maximum       GOMB (4,800 Pages)         PAPER HANDLING       Recommended Paper Size         Paper Input Capacity Std       1,200 Sheets (S50 Sheet x 2 trays + 100 Sheet bypass)         Paper Output Capacity Std       300 Sheets         Paper Output Capacity Std       500 Sheets         Paper Vieght       60 - 300g/m <sup>2</sup> Paper Types       Plain paper, Recycle paper, Special paper, Color paper, Letterhead, Cardstock, Preprinted paper, Bond paper, Coated paper, Envelope, Gloss paper, Label paper, OHP         ECOLOGY       Power Consumption : Max         Power Consumption : Ready       46.2 W         Power Consumption : Sleep       0.55 W	File Formats	Single Page TIFF, Single page JPEG, Single Page High compression PDF, Single page PDF-A, Multi page TIFF,
FACSIMILE           Circuit         PSTN, PBX           Trannision Speed         2 Seconds           Modem Speed : Maximum         2 Seconds           Modern Speed : Maximum         3.3.6 Kbps           Resolution : Standard         8 x 3.65 line/mm, 200 x 100 dpi           Resolution : Option         16 x 15.4 line/mm, 400 x 400 dpi           Compression Method         MH, MR, MMR, JBIG           Memory : Standard         4MB (320 Pages)           Memory : Maximum         600MB (4,800 Pages) <b>APPER HANDLING</b> PAPER HANDLING           Recommended Paper Size         SRA3, A3, A4, A5, A6, B4, B5, B6           Paper Input Capacity Std         1,200 Sheets (550 Sheet x 2 trays + 100 Sheet Stpass)           Paper Input Capacity Std         500 Sheets           Paper Output Capacity Std         500 Sheets           Paper Vuptut Capacity Max         60 - 300g/m <sup>2</sup> Paper Types         Plain paper, Recycle paper, Color paper, Letterhead, Cardstock, Preprinted paper, Coated paper, Coated paper, Coated paper, Coated paper, OHP           ECOLOGY         Power Consumption : Max           Power Consumption : Max         Less Than 1,700 W           Power Consumption : Steep         0.55 W		
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Memory : Maximum       60MB (4,800 Pages)         PAPER HANDLING       Recommended Paper Size         Recommended Paper Size       SRA3, A3, A4, A5, A6, B4, B5, B6         Paper Input Capacity Std       1,200 Sheets (550 Sheet x 2 trays + 100 Sheet bypass)         Paper Input Capacity Max       2,300 Sheets         Paper Output Capacity Std       500 Sheets         Paper Output Capacity Max       1,625 Sheets         Paper Output Capacity Max       60 - 300g/m <sup>2</sup> Paper Weight       60 - 300g/m <sup>2</sup> Paper Types       Plain paper, Recycle paper, Special paper, Color paper, Letterhead, Cardstock, Preprinted paper, Bond paper, Colored paper, Envelope, Gloss paper, Label paper, OHP         ECOLOGY       Power Consumption : Max         Power Consumption : Ready       46.2 W         Power Consumption : Sleep       0.55 W	Compression Method	MH, MR, MMR, JBIG
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	Power Consumption : Ready	46.2 W
TEC Value 0.7kWh	Power Consumption : Sleep	0.55 W
	7501/1	0.71/0/b

MAIN SPECIFICATIONS

MODEL	RICOH IM C2000
OUTPUT TRAY AND FINISHER OPTION	
1 x 550-Sheets Paper Tray (PB 3270)	Paper Size : A6-SRA3, Paper Weight : 60-300g/m <sup>2</sup>
2 x 550-Sheets Paper Tray (PB 3300)	Paper Size : A6-SRA3, Paper Weight : 60-300g/m <sup>2</sup>
1,000-Sheet Booklet Finisher (SR3270)	Paper Size : Proof Tray :A6-A3, Shift Tray : A6-A3, Booklet tray : A4-A3 Paper weight : 60-300g/m² Staple paper size : A4-A3, Staple paper weight :52-105g/m Staple position : Top, Bottom, 2 Staples, Booklet Staple capacity Max : 50 sheets (A4) 30 Sheets (A3)
500-Sheet Internal Finisher (SR3250)	Paper Size : A6-A3, Paper weight : 60-300g/m² Staple paper size : A4-A3, Staple paper weight :52-105g/m Staple position : Top, Bottom, 2 Staples Staple capacity Max : 50 sheets (A4) 30 Sheets (A3)
250-Sheet Internal Finisher (SR3300)	Paper Size : A6-A3, Paper weight : 60-300g/m² Staple paper size : A4-A3, Staple paper weight :52-105g/m Staple position : Top,1 Staple Staple capacity Max : 2-5 sheets (A4)
Internal Shift Tray (SH3080)	Tray Capacity : 250 sheets, Paper size : 320 mm x 600 mm or smaller, Paper weight : 60-300g/m <sup>2</sup>
One-bin tray (BN3130)	Tray Capacity : 125 sheets, Paper size : A5 - A3, Paper weight : 52-300g/m²

Platen Cover PN2000, DF3110, DF3120, Fax Option Type M37, G3 Interface Unit Type M37,Fax Connection unit Type M37,FAX Memory unit Type M19 64MB, Memory Unit Type M37 4GB, Caster Table Type M3, VM Card Type M37, Side Tray, Punch Unit NA/EU/SC (PU3070,PU3080), Camera direct print card, Postscript3 Unit Type M37, XPS direct print Option Type M37, IEEE 1284 I/F Type M19, IEEE 802.11a/g/n I/F Type M19, Device server option Type M37, File format Converter Type M19, OCR Unit Type M13, Small Paper Feeding Unit Type M37, Page Keeper Type M37, ADF Handle, External Keyboard Bracket Type M19, Optional Counter Interface Unit Type M12, Key Counter Bracket Type M37, Smart Card Reader Built in Unit Type M37, External USB Keyboard (No bracket), Unicode Font Package for SAP®License.

\* For availability of models, optional apparatus and software, please consult your local Ricoh representative.

\* For complete capability of Mac, Unix, Sap and IBM iSeries. Genuine Adobe® Postscript®3™ is required.



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#### MINOSHA INDIA LIMITED (Formerly Ricoh India Limited)

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