

I'm not a bot



print speed (black, normal quality, A4/US Letter) 22 ppmN-up printing 2, 45kip blank page function YesPrinter printing function YesWatermark printing function YesSecure PDF printing function YesDuplex printing YesN-in-1 print function YesCopying Mono copyingMaximum copy resolution 600 x 600 DPICopier resize 25 - 400 %Maximum number of copies 999 copiesTime to first copy (black, normal) 7 sN-in-1 copy function (N=) 2, 4ID-copy function YesN-in-1 copy function YesCopy speed (black, normal quality, A4) 25 cpmCopy speed (black, normal quality, A3) 12 cpmDuplex copying YesDuplex copying mode AutoCopy programming function YesScanning colour scanningOptical scanning resolution 600 x 600 DPIScanner type Flatbed & ADF scannerScan to E-mail, FTP, SMB, USBScan speed (black) 50 ppmScan speed (colour) 50 ppmDocument formats supported PDF, XPSImage formats supported 4 JPG, MMR, TIFFGreyscale levels 256Scan drivers TWAIN, WIAMaximum scan area 297 x 420 mmDuplex scanning YesDuplex scanning mode AutoScan technology CIS/CCDFaxing NoFax transmission speed 33.6 sec/pageModem speed 33.6 Kbit/sFax memory 700 pagesFax coding methods JBIG, MH, MMR (Fax coding method), MRFax resolution (black) 400 x 400 DPIDuplex faxing YesMaximum duty cycle 15000 pages per monthDigital sender YesPrinting colours BlackNumber of print cartridges 1Page description languages Microsoft XPS, OpenXPS, PCL 5e, PCL 6, PCL XL, PostScript 3Optional functions FaxRecommended duty cycle 4000 - 8000 pages per monthNumber of printer fonts 101Replacement cartridges TK-6115 (15,000 pagina's)Duplex functions Copy, Fax, Print, ScanProcessor family ARM Cortex-A9Processor cores 2Processor frequency 1200 MHzInternal memory 1000 MBCard reader integrated -Compatible memory cards SDMaximum internal memory 3000 MBSound pressure level (copying) 49 dBSound pressure level (printing) 49 dBBuilt-in processor YesSound power level (standby) 34 dBDirect printing YesStandard interfaces Ethernet, USB 2.0Optional connectivity Ethernet, Wireless LANUSB port YesUSB 2.0 ports quantity 3Total input capacity 500 sheetsPaper input type Cassette, Paper trayMaximum input capacity 1600 sheetsMulti-Purpose tray input capacity 100 sheetsTotal number of input trays 1Total output capacity 300 sheetsMaximum output capacity 300 sheetsAuto document feeder (ADF) input capacity 50 sheetsMaximum number of input trays 3Multi-Purpose tray YesAuto document feeder (ADF) YesPaper tray 1 input capacity 500 sheetsMaximum ISO A-series paper size A3Paper tray media types Plain paperISO A-series sizes (A0...A9) A3, A4, A5, A6Non-ISO print media sizes Folio (media size), Ledger (media size), Legal (media size), Letter (media size)ISO B-series sizes (B0...B9) B5Maximum print size 297 x 432 mmMulti-Purpose Tray media weight 45 - 256 g/m²Paper tray media weight 60 - 163 g/m²Duplex media weight 60 - 163 g/m²Media thickness (min) 0.11 mmCustom media width 98 - 297 mmCustom media length 149 - 432 mmMulti-purpose tray media types Legal, LetterAuto Document Feeder (ADF) media weight 45 - 160 g/m²Display diagonal 4.3 "Touchscreen YesColour display YesProduct colour Black, WhiteBuilt-in display YesMarket positioning BusinessControl type TouchDisplay TTTWi-Fi NoEthernet LAN YesEthernet LAN data rates 10,100,1000 Mbit/sMobile printing technologies Apple AirPrint, Google Cloud Print, Kyocera Mobile Print, Mopria Print ServiceNear Field Communication (NFC) NoCabling technology 10/100/1000Base-T(X)Bluetooth NoPower consumption (average operating) 410 WPower consumption (copying) 410 WPower consumption (sleep) 0.5 WPower consumption (ready) 65 WPower consumption (PowerSave) 45 WAC input voltage 220 - 240 VAC input frequency 50 - 60 HzEnergy Star Typical Electricity Consumption (TEC) 0.96 kWh/weekPower consumption (off) 0.1 WWindows operating systems supported YesMac operating systems supported Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 MavericksLinux operating systems supported YesCertification TÜV/GS, CEWaste Electrical and Electronic Equipment (WEEE) compliance YesWidth 590 mmDepth 590 mmHeight 688 mmWeight 49000 gFinishing option NoEnergy saving mode YesCartridge(s) included YesIncluded cartridge capacity (black) 3000 pagesQuick installation guide YesImaging unit included YesCables included ACDrivers included YesPower cord included YesOperating relative humidity (H-H) 10 - 80 %Storage temperature (T-T) -20 - 40 °COperating temperature (T-T) 10 - 32.5 °CStorage relative humidity (H-H) 10 - 90 %Operating altitude 0 - 3500 mNon-operating altitude 0.6 - 15000 mSustainability certificates Blue Angel, REACH, RoHS, EPEAT Silver, ENERGY STARPackage width 760 mmPackage depth 760 mmPackage height 911 mmPackage weight 72000 gHarmonized System (HS) code 84433100 show moreCan't find the answer to your question in the manual? You may find the answer to your question in the FAQs about the Kyocera ECOSYS M4125idn below. The Kyocera ECOSYS M4125idn has a weight of 49000 g. The Kyocera ECOSYS M4125idn has a height of 688 mm. The Kyocera ECOSYS M4125idn has a width of 590 mm. The Kyocera ECOSYS M4125idn has a depth of 590 mm. The screen size of the Kyocera ECOSYS M4125idn is 4.3 ". It is best to gently pull the paper out of the printer. Turn the printer off, and make sure that the printhead is not hanging over the paper and that no paper remains in the printer. There can be various reasons for poor print quality. Check if the cartridges or toners are full. If so, inkjet printers often require cleaning the printer, the cartridges have dried out, or the print head is broken. With laser printers, calibrating the laser printer is recommended. The Kyocera ECOSYS M4125idn has the following certifications: TÜV/GS, CE. Non-genuine cartridges may not be recognised by the printer. In that case you will receive a message that the cartridge is empty. The manual of the purchased cartridge usually contains the solution, if this does not work, it is advisable to contact the seller. 1 Cartridges can be placed in the Kyocera ECOSYS M4125idn. In most cases, the inkjet printer cartridge is broken and the cartridge needs to be replaced. A laser printer prints with a toner and an inkjet printer prints with ink. DPI stands for Dots Per Inch and is the number of ink droplets (per inch) that end up on the paper when printing. Yes, the manual of the Kyocera ECOSYS M4125idn is available in English. Is your question not listed? Ask your question here Before clicking on the "accept and continue" button to commence downloading the software ("Software") or documentation ("Documentation"), you should carefully read the terms and conditions of this license agreement ("Agreement"). 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Scanning your documents directly to a folder on a PC via the Server Message Block (SMB) protocol requires that your multifunction device (MFD) or multifunction printer (MFP) is configured to authenticate to your Windows PC. This process will allow you to save scanned documents directly to a specified folder on your PC. Additionally, your printer also needs to be connected to the network with a static IP Address. The IP address is needed to access the Command Centre for the MFD/Printer. Finding your IP address There are two ways to identify your IP address: 1) by printing a status page or 2) on the machine. Printers connected via Wireless/Wi-Fi will have to use the On The Machine method to obtain the IP address. Printing a status page Printing a status page is one of the fastest ways to find the IP address of the printer. The IP address can be found under the Network section. On the machine method For machines with a touch screen panel, the IP address can be found under System Menu > Report > Print Report > Status Page. For machines without a touch screen panel, the IP Address can be found under Menu > Report > Report Print > Status Page. Finding the host name of your PC The host name is what your computer is called on the network. It's also sometimes called Computer name. To find out your computer name, locate This PC and click on Properties. Your computer name will be displayed as below: Creating a folder on your PC You can create a designated folder to store all your scans. To create a new folder, right-click your mouse on your desktop or wherever in your document library you may wish to store your scans and choose New > Folder. Give the folder a relevant name e.g. Scan. Now right click on the folder and click on Properties. Select Sharing then click on Advanced Sharing. Enable Share this folder, then click on Permissions to ensure the device can locate the folder. Select Everyone, confirm that Full Control is ticked and click Apply. Click OK to exit. Enabling scanning to a folder Now it's time to enable the scan to folder function on your printer. To do this, open Internet Browser (Google Chrome in this example) and type in your printer's IP Address that you identified earlier into your address bar to access the Command Center. Login with the default Admin account. Username: Admin Password: Admin Select Address Book > Machine Address Book Click on Add. Name the contact (e.g. Scans) then proceed to enter the required information such as the host name or IP Address of the PC, along with your Windows login account information. Perform a connection test and confirm the information entered is correct. Click Submit to save this entry. Further assistance If you require further assistance, please feel free to contact us directly via: Chat: the chat in the bottom right corner of our website. ^ Phone: to speak to a member of the Kyocera support team, call our helpline on: Australia: 135 962 and choose option 3 New Zealand: 0800 459 623 Phone Support hours are Monday to Friday 9am to 5pm local time across Australia and New Zealand (excl public holidays). Chat Support hours are 9am to 5pm AEST/AEDT. Firstly, visit the Kyocera website Support Download Centre. Enter your printer model name and choose the correct model as it appears in the drop-down list. Once you have chosen your printer model, select Documents. Then select User Manual and open the Operation Guide for your printer. Using Various Functions SEND - Once you have opened the Operation Guide, click on SEND under Using Various Functions in the table of contents. Choose the relevant function from the list and click on the corresponding reference page number for instructions. Scanning Operation Once you have opened the Operation Guide, click on Operation on the Machine and choose the scanning operation you require in the table of contents. You can click on any operation topics and it will take you directly to the page you select. The detailed topics will provide a step-by-step guide on how to operate the chosen function on your printer. Further assistance If you require further assistance, please feel free to contact us directly via: Chat: the chat in the bottom right corner of our website. ^ Phone: to speak to a member of the Kyocera support team, call our helpline on: Australia: 135 962 and choose option 3 New Zealand: 0800 459 623 Phone Support hours are Monday to Friday 9am to 5pm local time across Australia and New Zealand (excl public holidays). Chat Support hours are 9am to 5pm AEST/AEDT.