SCX-4729FD • SCX-4729FW

Multi-Function Printers

Multi-function printers. For multi-tasking people.





Print, Copy, Scan, Fax You can do it all from one, compact machine.

And the pop-up numeric keypad lets you do it all easily.

Network and Wireless Models

Both printers feature easy network connectivity, while the SCX-4729FW adds one-touch wireless connectivity.

Fast 29 ppm/cpm Print/Copy Speeds Fast print and copy speeds of up to 29 ppm/ cpm and first page out times of less than 8.5 seconds (print) and less than 14 seconds (copy) means you'll spend more time printing and less



Built-in Duplex Printing, 50-sheet ADF

Save money and time with duplex printing. You'll use paper more efficiently, without having to stop and turn the paper over. And the Automatic Document Feeder holds an aboveaverage 50 sheets.

12,000-page Monthly Duty Cycle With a monthly duty cycle of 12,000 pages, you can count on your Samsung printer to be there

for you when you need it.

time waiting.

Eco Friendly An ECO mode reduces toner usage and CO2 emissions, while duplexing reduces paper usage. Lower power consumption saves resources and money.



One-piece Toner Cartridge

The 1,500-page one-piece toner cartridge is clean and simple to change, and 2,500-page high-yield one-piece toner cartridges are available to provide even greater value.

The Samsung SCX-4729FD/SCX-4729FW Mono Laser MFPs let you do more in less space. You can print, copy, scan and fax with the highest level of professionalism, whether you're in a small office or a small workgroup. A pop-up numeric keypad makes control simple, whether you're printing razor-sharp copies at 1,200 dpi and 29 ppm, or whether you're scanning in documents for easy faxing. A 50-sheet Automatic Document Feeder makes duplex copying/printing fast and efficient, saving you paper and money, while eco-friendly features save even more money, while saving the planet. Business. Innovated.



For complete product information and accessories, visit samsung.com/printer or samsung.com/business

SCX-4729FD SCX-4729FW Multi-Function Printers



Function 4-in-1 (Metwork) Value Added Function Eos Button Value Added Function Eos Button Resolution Up to 29 pm in Letter Resolution Up to 1,200 dpi effective output First Page Out Time Up to 1200 dpi effective output First Page Out Time Exest than 8.5 seconds from Ready Enrulation PCI6/66, SPL (Samsung Printer Language) Duplex Vol to 1200 dpi effective output First Cory Out Time Up to 1200 dpi effective output First Cory Out Time Up to 1200 dpi effective output Resolution Up to 1200 dpi effective output First Cory Out Time As fast as 14 seconds Zoom Range 25% to 400% Multi Cory 1-99 Cory Features 10 Cory Cas Resolution 10 Cory Cas Resolution 10 Cory Cas Resolution 10 Cory Cas Network 4800 x 4800 dpi Nodern Start Yes Resolution Tit Cas, ECM Nodern Start Yes Resolution Startart 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi	Product	Product Model Number		SCX-4729FD / SCX-4729FW
Prior Special (Mono)Code) Up to 23 ppin in Letter Resolution Up to 1,200 dpi effective output Resolution Less Nam 8.5 accounts from Ready Daplex Less Nam 8.5 accounts from Ready Daplex Built-In Copy Specier Built-In Resolution Up to 29 ppin in letter Resolution Up to 20 ppin to 20 ppin letter Resolution Up Oppic/Ppin to 20 ppin letter Resolut				4-in-1 (Network)
Results Us 1.200 x 1.200 dpi effective output Fird Page Out Two Less than 8.6 seconds from Peedy Fird Page Out Two POL656, SPL Genarge Printer Language Fird Cay Buils Base Conde Second		Value Added Function		
Readim Use 1/200 x1/200 diefectio codpt. First Part I Use 1/200 x1/200 diefectio codpt. Part I/200 //200 //200 x1/200 x1	Print	Speed (Mono/Color)		Up to 29 ppm in Letter
First Page Out Ture Less than 8.5 seconds from Ready Emulsion Duples POL656, SPL (Samsung Printer Language) Oxy Speed Up to 20 yps Inter Built-In Resolution Up to 20 yps Inter Up to 20 yps Inter Resolution Up to 20 yps Inter A fast as 14 seconds Zoom Range Zoom Samed ID Oxy, 2 up, 4 up, Ocne Copy, Poster Copy Nul Cory ID Oxy, 2 up, 4 up, Ocne Copy, Poster Copy ID Oxy, 2 up, 4 up, Ocne Copy, Poster Copy Seam Method Opfical 1200 x 1200 dpi Resolution Opfical 1200 x 1200 dpi Network Skar Yee A fast as 0.600 ppi Network Skar Yee A fast as 0.600 ppi Network Skar Yee Sam Advard 200 x 80 dpi, Fine: 200 x 196 dpi, Superfine: 300 x 300 dpi Noter: Yee Sam Advard 200 x 80 dpi, Fine: 200 x 196 dpi, Superfine: 300 x 300 dpi Noter: Yee Scheet Cossert: Sam Advard 200 x 80 dpi, Fine: 200 x 196 dpi, Last Number Redui, Deleyed Fax, Fax Foward to Fax/PC, Duplex Receive, Jurk Fax Barter, Auto Redui Noter: Yee Scheet Cossert: Sam Scheet Cossert: Noter: Yee Scheet Cossert:				
Duplex Built-In Capy Speed Lup to 20 ppm In latter Resolution Up to 20 ppm In latter Resolution Lup to 1200 x1200 dpl First Capy Opm Target As fast as 14 seconds Zoom Range 25% to 400% Multi Copy - 1-99 Copy Features Di Copy, 2-up, 4-up, Clone Copy Sean Method Optical 1200 x 1200 dpl Resolution Optical 1200 x 1200 dpl Network Scan- Sean Method Sean Method Resolution Optical 1200 x 1200 dpl Network Scan- Sean Gal X30 x80 dpl, Fine 203 x 196 dpl, Superfine: 300 x 300 dpl Copic Lip to 200 x 200 dpl Sean Gal X30 x80 dpl, Fine: 203 x 196 dpl, Superfine: 300 x 300 dpl Copic Lip 200 x 200 dpl Sean Gal X30 x80 dpl, Fine: 203 x 196 dpl, Superfine: 300 x 300 dpl Copic Lip 200 x 200 dpl Sean Gal X30 x80 dpl, Fine: 203 x 196 dpl, Superfine: 300 x 3		First Page Out Time		Less than 8.5 seconds from Ready
Copy SpeedCopy SpeedUp to 29 prin letterResolutorUp to 1200 x 1200 dpiFirst Cory Out TIFEA fast as 14 secondsZorn Rarry25% to 400%Multi Copy-Copy FeaturesID Copy, 2-up, 4-up, One Copy, Poster CopyCopy FeaturesOpticalCopy FeaturesOpticalResolutionOpticalResolutionOpticalNetwork ScarOpticalResolutionOpticalResolutionOpticalResolutionOpticalResolutionOpticalResolutionOpticalResolutionOpticalResolutionOpticalResolutionOpticalResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpiResolutionCon-Scare Scare MarkResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpiResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpiResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpiResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpiResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpiResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpiResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 200 dpiResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 200 dpiResolutionStandard 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x		Emulation		PCL6/5e, SPL (Samsung Printer Language)
Resolution Up to 1200 xt 1200 dpi First Cary Uut THE As fast as 4 seconds Zorn Range 25% to 400% Mult Cary 1-99 Cary Feature 10 Cary, 2-up, 4-up, Once Cary, Poster Cary Cary Feature 10 Cary, 2-up, 4-up, Once Cary, Poster Cary Sam Method Color CIS Regulation Quical 100 xt 200 dpi Network Sam Mode Xa00 dpi Color CIS Network Sam Gong stability Yes Resolution Quical 110 Xt 200 dpi Note Sam Method Association 200 xt 200 dpi Color CIS Note Sam Sam Method Sam Method Sam Method Note Sam The Sam		Duplex		Built-in
Resultar iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	Сору	Copy Speed		Up to 29 ppm in letter
Zom Range 25% to 400% Muli Copy 1-99 Copy Features 10 Copy, 2-up, 4-up, Clone Copy Resulton Quical 120 X 1200 dpi Resulton Quical 120 X 1200 dpi Network Scan A600 x 4800 dpi 4600 x 4800 dpi Network Scan Ves Ves Network Scan Scandard: 200 x 200 dpi Scandard: 200 x 200 dpi Network Scan Ves Scandard: 200 x 200 dpi Network Scan Scandard: 200 x 200 dpi Scandard: 200 x 200 dpi Note: Up a 200 x 200 dpi Court: Up a 200 x 200 dpi Court: Up a 200 x 200 dpi Scandard: 200 x 200 dpi Court: Up a 200 x 200 dpi Court: Up a 200 x 200 dpi Scandard: 200 x 200 dpi Court: Up a 200 x 200 dpi Court: Up a 200 x 200 dpi Scandard: 200 x 200 dpi Court: Up a 200 x 200 dpi Court: Up a 200 x 200 dpi Scandard: 200 x 200 dpi Court: Up a 200 x 200 dpi Court: Up a 200 x 200 dpi Scandard: 200 x 200 dpi Court: Up a 200 x 200 dpi Court: Up a 200 x 200 dpi Not: Court: Up a 200 x 200 dpi Scandard: Court: Up a 200 x 200 dpi Court: Up a 200 x 200	,			Up to 1200 x 1200 dpi
Mill Coy 1-99 Cay Features ID Copy, 2-up, 4-up, Clone Copy, Poster Copy Seam Methy Color CIS Resolution Optical 1200 x 1200 dpi Enhanced 4800 x 4800 dpi 4800 x 4800 dpi Network Scar Vis 101 C 65, ECM Resolution Fesolution Notes Vis Notem Specific Action Status Standard 200 x 980 dpi, Fine: 200 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Memory Standard: 200 x 98 dpi, Fine: 200 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Features Fax bency Ecose Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction Paper Mandling Nput Capacity So-sheet Duplex ADF Volutu Capetty So-sheet Duplex ADF So-sheet Duplex ADF <				As fast as 14 seconds
Copy Features Di Copy, 2-up, 4-up, Clone Copy, Poster Copy Seam Scan Method Color CIS Resolution Optical 1200 x1200 dpi Network Scan Yes Network Scan Yes Compatability TrU-T G3, ECM Modem Spect Standard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Fax FaxIndard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Codir: U to 200 x 200 dpi Standard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Fax Features Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction Paper Handling Input Capacity Sonet Duplex ADF Octput: U to 200 x 200 dpi Sonet Duplex ADF Sonet Duplex ADF Output Sonet Duplex ADF Sonet Duplex ADF Output Pain Paper, Tinasparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Main Tary Merica Type Pain Paper, Tinasparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Pain Paper, Tinasparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive </td <td colspan="2"></td> <td>25% to 400%</td>				25% to 400%
Scan Scan Method Optical 1200 x 1200 dpi Resolution Optical 1200 x 1200 dpi Network Scan Vetwork Scan Vetwork Scan Network Scan Yes Compatability Yes Modern Speed Standard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Modern Speed Standard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Color: Up to 200 x 200 dpi Fax Memory Standard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Color: Up to 200 x 200 dpi Fax Features Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction Input Capacity.:====== Y== Sosheet Casette, 1-sheet Multi Purpose Tray ADF Capacity Sosheet Duplex ADF 250-sheet Casette, 1-sheet Multi Purpose Tray Output Capacity.:=== Six 5" - 8.5" x 14" Sosheet Duplex ADF Output Capacity.:== Six 5" - 8.5" x 14" Y= Media Tap Plain Paper Y= Manual Tray Plain Paper, Tinnsparency, Envelope, Labels		-		1-99
Resolution Optical 120 x 1200 dpi Induced Featored 4600 x 4600 dpi Network Scar Yes Compatability Tru T GS, ECM Modern Speect 30.6K0ps Resolution Sindard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Resolution Sindard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Fax Herrory Sindard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Fax Features Sindard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Fax Features Sindard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Color: Up to 200 x 200 dpi Fax Features Fax Features Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction ADF Capert So Sheet Duplex ADF So Sheet Duplex ADF Output Capacity So Sheet Duplex ADF So Sheet Duplex ADF Media Izp Main Targo Plain Paper, Tinn, Thick, Recycled Output Capacity So Sinsung S33MHz Sansung S33MHz Memory Yes Mid Yes Mid <td colspan="2"></td> <td>ID Copy, 2-up, 4-up, Clone Copy, Poster Copy</td>				ID Copy, 2-up, 4-up, Clone Copy, Poster Copy
Induct Ethanced 4800 x 4800 dpi Network Sca Yes Compatability Yes Modern Speed Modern Speed SinkDys Resolution Sandard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Memory Sandard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Kenory Sandard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Memory Sandard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Memory Sandard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Memory Sandard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi More Tax Sonset Duplex ADD Receive, Junk Fax Barrier, Auto Reduction Color: Up to 200 x 200 dpi Media Size Jo Sheet Sapeed Own Sonset Duplex ADF Sonset Duplex ADF Media Tay Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Coton, Color, Pre-Printed, Recycled, Bond, Archive Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Coton, Color, Pre-Printed, Recycled, Bond, Archive	Scan			Color CIS
Network Scan Yes Compatability ITU-T G3, ECM Modern Speed 33.6Kbps Resolution Standard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Coir: Up to 200 x 200 dpi Coir: Up to 200 x 200 dpi Fax Memory 600 pages Fax Features Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction Paper Handling Input Capacity, Standard 250-sheet Cassette, 1-sheet Multi Purpose Tray ADF Capacity 50-sheet Duplex ADF Output Capacity and Type Output Capacity and Type 120 sheets face down Media Size Media Size 3* x 5" – 8.5" x 14" Media Type Plain Paper Manual Tray Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory 128 MB Samsung 533MHz Memory 128 MB OS Compatibility OS Compatibility Windows 7/2008/Visfa/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Spe		Resolution	Optical	1200 x 1200 dpi
Fax Compatability TU-T G3, ECM Modern Speed 33.6Kbps Resolution Standard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Memory 600 pages Fax Features Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction Paper Handling Iput Capacity: 50-sheet Cassette, 1-sheet Multi Purpose Tray ADF Capacity 50-sheet Duplex ADF 50-sheet Duplex ADF Output Capacity: 120 sheets face down 120 sheets face down Media Size 3" x 5" – 8.5" x 14" 120 sheets face down Media Tary Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory Plain Paper, Thin, Thick, Recycled Memory 128 MB OS Compatibility: 128 MB OS Compatibility: 128 MB OS Compatibility: 148 Mindrey 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface: Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 Ib/g/n (SCX-4729FW only)			Enhanced	4800 x 4800 dpi
Modem Speed 33.6Kbps Resolution Standard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Memory 600 pages Fax Features Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction Paper Handling Input Capacity: Standard 250-sheet Cassette, 1-sheet Multi Purpose Tray ADF Capacity 50-sheet Duplex ADF Output Capacity: Standard Output Capacity: and Type 120 sheets face down 3* x 5" – 8.5" x 14" Media Size 3* x 5" – 8.5" x 14" 3* x 5" – 8.5" x 14" Media Type Nanual Tray Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory 128 MB Stansung 533MHz OS Compatity: Nindows 7/2008/Ntslz/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.111 b/g/n (SCX-4729FW only)		Network Scan		Yes
Resolution Standard: 203 x 98 dpi, Fine: 203 x 196 dpi, Superfine: 300 x 300 dpi Color: Up to 200 x 200 dpi Fax Memory 600 pages Fax Features Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction Paper Handling Input Capacity 50-sheet Cassette, 1-sheet Multi Purpose Tray ADF Capacity 50-sheet Duplex ADF 0utput Capacity Output Capacity 50-sheet Duplex ADF 3" x 5" – 8.5" x 14" Media Size 3" x 5" – 8.5" x 14" 3" x 5" – 8.5" x 14" Media Type Main Tray Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory Vain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory Vain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory Vain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory Vain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory Vain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Pri	Fax	Compatability		ITU-T G3, ECM
Color: Up to 200 x 200 dpi Fax Kernory 600 pages Fax Features Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction Paper Handling Input Capacity: 50-sheet Cassette, 1-sheet Multi Purpose Tray ADF Capacity: 50-sheet Duplex ADF 20 sheet Sace down Output Capacity: 3 ° x 5 ° - 8.5 ° x 14" 3 ° x 5 ° - 8.5 ° x 14" Media Size: 3 ° x 5 ° - 8.5 ° x 14" Manual Tray Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Coton, Color, Pre-Printed, Recycled, Bond, Archive Duplex Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Coton, Color, Pre-Printed, Recycled, Bond, Archive Duplex Memory I 28 MB Samsung 533MHz Samsung 532MHz Memory 128 MB Vindows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Mindows 7/2098/Vista/2003/XP/2000, Various Linux, Unix, Mac Os Compatibility Windows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 Lb/g/n (SCX-4729FW only)				33.6Kbps
Fax Features Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction Paper Handling Input Capacity, Standard 250-sheet Cassette, 1-sheet Multi Purpose Tray ADF Capacity So-sheet Duplex ADF Output Capacity and Type 120 sheets face down Media Size 3* x 5* = 8.5* x 14* 3* x 5* = 8.5* x 14* Media Tray Plain Paper Manual Tray Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Memory Plain Paper, Transparency, Envelope LabelSize Samsung 533MHz Memory Iz8 MB OS Compatibility Windows 7/2008/Nista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only) Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)		Resolution		
Paper Handling Input Capacity, Standard 250-sheet Cassette, 1-sheet Multi Purpose Tray ADF Capacity 50-sheet Duplex ADF Output Capacity and Type 120 sheets face down Media Size 3" x 5" – 8.5" x 14" Media Size 3" x 5" – 8.5" x 14" Media Tray Plain Paper Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Menory Plain Paper, Thin, Thick, Recycled Samsung 533MHz Memory 128 MB OS Compatibility Vindows 7/2008/Nista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only) Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)		Fax Memory		600 pages
ADF Capacity 50-sheet Duplex ADF Output Capacity 120 sheets face down Media Size 3" x 5" – 8.5" x 14" Media Taye Main Tray Manual Tray Plain Paper Manual Tray Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Duplex Plain Paper, Thin, Thick, Recycled Merrory Samsung 533MHz Merrory 128 MB OS Compatibility Windows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethermet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)		Fax Features		Fax to PC, Speed Dial, Auto Redial, On Hook Dial, Last Number Redial, Delayed Fax, Fax Forward to Fax/PC, Duplex Receive, Junk Fax Barrier, Auto Reduction
Output Capacity and Type 120 sheets face down Media Size 3" x 5" – 8.5" x 14" Media Type Main Tay Plain Paper Manual Tray Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Colton, Color, Pre-Printed, Recycled, Bond, Archive Output Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Colton, Color, Pre-Printed, Recycled, Bond, Archive Processor Plain Paper, Thin, Thick, Recycled Memory Samsung 533MHz Memory 128 MB OS Compatibility Vindows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethermet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)	Paper Handling	Input Capacity, Standard		250-sheet Cassette, 1-sheet Multi Purpose Tray
Media Size S ^a x S ^a - 8.S ^a x 14 ^a Media Taye Plain Paper Manual Tay Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Duplex Plain Paper, Thin, Thick, Recycled Memory Samsung 533MHz Memory 128 MB OS Compatibility Windows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)		ADF Capacity		50-sheet Duplex ADF
Media Type Main Tray Plain Paper Media Type Main Tray Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Ouplex Plain Paper, Thin, Thick, Recycled Plain Paper, Thin, Thick, Recycled Memory Samsung S33MHz Samsung S33MHz OS Compatibility 128 MB Vindows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)		Output Capacity and Type		120 sheets face down
Manual Tray Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive Duplex Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive General Processor Samsung S33MHz Memory 128 MB Samsung S32MHz/2003/XP/2000, Various Linux, Unix, Mac OS Compatibility Windows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)		Media Size		3" x 5" - 8.5" x 14"
Duplex Plain Paper, Thin, Thick, Recycled Ceneral Processor Samsung 533MHz Memory 128 MB OS Compatibility Windows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)		Media Type	Main Tray	Plain Paper
General Processor Samsung 533MHz Memory 128 MB OS Compatibility Windows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)			Manual Tray	Plain Paper, Transparency, Envelope, Labels, Card Stock, Thick, Thin, Cotton, Color, Pre-Printed, Recycled, Bond, Archive
Memory 128 MB OS Compatibility Windows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)			Duplex	Plain Paper, Thin, Thick, Recycled
OS Compatibility Windows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)	General	Processor		Samsung 533MHz
Interface Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)		Memory		128 MB
		OS Compatibility		Windows 7/2008/Vista/2003/XP/2000, Various Linux, Unix, Mac
Noise Level Less than 50 dBA (Printing and Copying), Less than 26 dBA (Standby)		Interface		Hi-Speed USB 2.0, Ethernet 10/100 Base TX / Wireless 802.11 b/g/n (SCX-4729FW only)
		Noise Level		Less than 50 dBA (Printing and Copying), Less than 26 dBA (Standby)
Duty Cycle (Monthly) 12,000 pages		Duty Cycle (Monthly)		12,000 pages
Dimensions (W x D x H) 16" X 13.3" X 15.1"		Dimensions (W x D x H)		16" X 13.3" X 15.1"

CONSUMABLES

For a complete list of accessories, visit samsung.com/printer

 MLT-D103S
 MLT-D103L

 Black Standard Toner Cartridge, 1,500-page yield
 Black High-Yield Toner Cartridge, 2,500-page yield



Ships with 1,000 pages Starter Toner Cartridge, Declared Cartridge Yield in accordance with ISO/IEC 19752

st.a.r.program SAMSUNG Toner Recycling Program samsung.com/starus

For complete product information and accessories, visit samsung.com/printer or samsung.com/business



Product Support: 1-800-SAMSUNG 1-866-SAM-4BIZ ©2011 Samsung Electronics America, Inc. Samsung is a registered mark of Samsung Electronics Corp., Ltd. Specifications and design are subject to change without notice. Non-metric weights and measurements are approximate. All brand, product, service names and logos are trademarks and or registered trademarks of their respective manufacturers and companies. See samsung.com for detailed information. Printed in USA. PNT-SCX4729FDSCX4729FWDSHT-SEP11T