



*plustek*

# Catalog





*Respected as one of the world's leading image solution providers, Plustek manufactures and ships high quality scanners and other imaging products to buyers worldwide, reaching millions of users.*

*In business since 1986, Plustek began as an original equipment manufacturer (OEM) for many large companies, producing innovative lines including scanners, servers and imaging related products. Through dedicated design innovation with strict and high quality manufacturing standards, Plustek has grown to become one of the largest image solution providers in the world.*

**plustek**

*In addition to sales and supporting offices worldwide, China-based factories and offices provide just-in-time manufacturing and superior engineering. This allows Plustek to introduce outstanding new products to the market in high quality and outstanding after sales services.*

*A Leader in Imaging Technology*

*Plustek has been introducing revolutionary scanners for years, and our high-quality products not only meet customers' requirements, but also provide lots of extras.*

While satisfying customers' needs is our first priority, Plustek has also set several 'firsts' in the scanner industry.

- ▶ 2010 Scanner with 2 USB Port for connecting 2 PC
- ▶ 2009 Innovative Network Video Recorder for on the road transportation
- ▶ 2008 A3 size scanner with ultra scanning speed
- ▶ 2007 Multi-Server innovation and its total solution for enterprises
- ▶ 2006 First compact design duplex scanners (embossed card scanning)
- ▶ 2005 Low cost enterprise-level video conference solution
- ▶ 2004 Dedicated low-cost book scanner  
7200dpi film scanner, highest resolution in market  
3 axis (pan, tilt, focus) webcam  
A5 flatbed scanner
- ▶ 2003 Slimmest CIS flatbed scanner
- ▶ 2002 Smallest A4 mobile scanner
- ▶ 2001 Smallest business card reader
- ▶ 1999 Multi-function peripheral (Taiwan's first, world's second)  
Smallest CCD flatbed scanner
- ▶ 1998 Affordable multi-imaging flatbed scanner
- ▶ 1997 A3 size flatbed scanner
- ▶ 1996 EPP slim flatbed scanner
- ▶ 1995 Personal page scanner
- ▶ 1994 Multi-function color scanner
- ▶ 1993 Power-cordless ADF scanner
- ▶ 1992 Color sheetfed scanner
- ▶ 1990 Grayscale sheetfed scanner

## **Office Center**

### **Smart Office Series**

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<b>Soon</b>	SmartOffice PN2040	3
	SmartOffice PS406U	4
	SmartOffice PS406	5
	SmartOffice PS286 Plus	6
	SmartOffice PS281	7
	SmartOffice PL2550	8
	SmartOffice PL1530	9
	SmartOffice PL7000/PL7500	10
	SmartOffice PL3000	11
	SmartOffice PL1500/PL806	12

### **Knowledge Office Series**

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	OpticBook 3800	14
	OpticBook 4800	15
	OpticBook A300	16

### **Mobile Office Series**

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	MobileOffice S400	18
	MobileOffice S420	19
	MobileOffice AD450	20
	MobileOffice D28	21
	MobileOffice D600	22
	OptiCard 820	23
	OptiCard 610	24

## **Imaging Center**

### **SmartPhoto Series**

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	SmartPhoto P60	26
	SmartPhoto F50	27

### **OpticFilm Series**

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	OpticFilm 7400	28
	OpticFilm 7600i SE/ 7600i Ai	29

### **OpticLab Series**

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	OpticLab H850	31
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### **OpticSlim Series**

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	OpticSlim 2600	33
	OpticSlim 500	34
	OpticSlim 550	35

### **OpticPro Series**

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	OpticPro A320	36
	OpticPro A360	37

## **Communication Center**

### **Multi-Function Appliance Solution**

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	MiniStation MFA500	44
	MiniStation MFA600	45
	MultiServer MFA1000S	46
<b>New</b>	eDocQMen eDoc3000	47

### **Security Solution**

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	NVR Slim240	49
<b>Soon</b>	NVR Slim380	50
	NVR 4200	51
	NVR 4200V	52
	NVR NP Series	53
<b>Soon</b>	NVR 4300	54
	NVR Multimanager	55



# PN2040

## Features

- Duplex Color Scan, 50 Sheet ADF Capacity
- 20 PPM / 40 IPM Scan Speed
- Auto-detection for ADF/Flatbed
- Easy Configure of Each Single-Touch Function buttons with AP Software Bundles
- Scan to searchable PDF
- RJ45 port for intranet scan sharing
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



## Specification

Scanning Type		CIS (Duplex)
Optical Resolution		600 dpi
Hardware Resolution	Flatbed	600 dpi x 600 dpi
	ADF	600 dpi x 600 dpi
Scan Modes		Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit
ADF	Feeder Capacity	50 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 Lbs) 20 sheets (Business Card)
	Scanning speed	20 ppm/40 ipm (200 dpi, A4, grayscale mode)
	Scanning Area	Maximum 216 x 356 mm (8.5" x 14") Minimum 13.2 x 13.2 mm (0.52" x 0.52")
	Acceptable Paper Size	Maximum 220 x 356 mm (8.66" x 14") Minimum 90 x 50.8 mm (3.55" x 2")
	Acceptable Paper Weight	50 to 120 g/m <sup>2</sup> (14 to 32 Lbs)
	Daily Duty Scan	1000 pages
Flatbed	Scanning Area	Maximum 216 x 297 mm (8.5" x 11.69") Minimum 12.7 x 12.7 mm (0.5" x 0.5")
	Acceptable Paper Sizes	Up to A4/Letter size (8.5" x 11.69")
Action Buttons		Scan, PDF, Custom
Power Supply		Input Voltage: 100~240V      Output Voltage: 24V, 0.75A
Environment Requirement		WEEE/ ROHS
Interface		USB 2.0/RJ45
Net Weight		3.78 Kg (10.1Lbs)
Dimension (WxDxH)		418 x 326 x 101mm (16.45" x 12.83" x 4")
Protocols		TWAIN Compliant
OS		Windows XP, 2000, Vista, 7
Software Bundled		Plustek DocAction Plustek DI Capture Hotcard BCR NewSoft Presto! PageManager ABBYY FineReader Sprint Plus

## Features

- Duplex Color Scan, 40 PPM / 80 IPM
- Support up to 100 Sheets
- Support long paper size scan up to 50"
- Scan to searchable PDF
- Support multiple image output
- Auto-detect paper size and document scan mode
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



## Specification

Scanning Type	CCD Sensor (Duplex)	
Optical Resolution	600 dpi	
Scan Modes	Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit	
ADF Feeder Capacity	100 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 Lbs) 20 sheet (Business Cards)	
ADF Scanning Speed	40 PPM / 80 IPM @ 200dpi, A4, color mode	
Scan Area	Maximum 216 x 1270 mm (8.5" x 50") Minimum 13.2 x 13.2 mm (0.52" x 0.52")	
Acceptable Paper Sizes	Maximum 245 x 1300 mm (9.65" x 51") Minimum 50.8 x 50.8 mm (2" x 2")	
Acceptable Paper Weight	50 to 105 g/m <sup>2</sup> (14 to 28 Lbs)	
Card Thickness	Up to approx. 0.76 mm in thickness + embossing (ISO standard / JIS standard)	
Action Button	Up, Down, Scan, Standby	
Daily Duty Scan	4000 sheets	
UltraSonic	Built-in for Multi-feed detection	
Power Supply	Input Voltage: 100~240V	Output Voltage: 24V, 1.25A
Environment Requirement	WEEE/ ROHS	
Interface	USB 2.0	
Net Weight	2.7 Kg (5.95 Lbs)	
Dimension (WxDxH)	318.4 x 329.8 x 228 mm (12.53" x 12.98" x 8.97")	
Protocols	TWAIN Compliant	
OS	Windows 2000, XP, Vista, 7	
Software Bundled	Plustek DocAction Plustek DI Capture IRIS Readiris Pro Corp. Edition Hotcard BCR NewSoft Presto! PageManager	

## Features

- Duplex Color Scan, 40 PPM / 80 IPM
- Support up to 100 Sheets
- Support long paper size scan up to 50"
- Scan to searchable PDF
- Support multiple image output
- Auto-detect paper size and document scan mode
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



## Specification

Scanning Type	CCD Sensor (Duplex)	
Optical Resolution	600 dpi	
Scan Modes	Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit	
ADF Feeder Capacity	100 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 Lbs) 20 sheet (Business Cards)	
ADF Scanning Speed	40 PPM / 80 IPM @ 200dpi, A4, color mode	
Scan Area	Maximum 216 x 1270 mm (8.5" x 50") Minimum 13.2 x 13.2 mm (0.52" x 0.52")	
Acceptable Paper Sizes	Maximum 245 x 1300 mm (9.65" x 51") Minimum 50.8 x 50.8 mm (2" x 2")	
Acceptable Paper Weight	50 to 105 g/m <sup>2</sup> (14 to 28 Lbs)	
Card Thickness	Up to approx. 0.76 mm in thickness + embossing (ISO standard / JIS standard)	
Action Button	Up, Down, Scan, Standby	
Daily Duty Scan	4000 sheets	
Power Supply	Input Voltage: 100~240V	Output Voltage: 24V, 1.25A
Environment Requirement	WEEE/ ROHS	
Interface	USB 2.0	
Net Weight	2.7 Kg (5.95 Lbs)	
Dimension (WxDxH)	318.4 x 329.8 x 228 mm (12.53" x 12.98" x 8.97")	
Protocols	TWAIN Compliant	
OS	Windows 2000, XP, Vista, 7	
Software Bundled	PlusTek DocAction PlusTek DI Capture IRIS Readiris Pro Corp. Edition Hotcard BCR NewSoft Presto! PageManager	

## Features

- One Button Press – Scan to Searchable PDF
- Duplex color scan, 25 PPM / 50 IPM, Up to 50-sheet ADF capacity
- Scan Anything: business cards, checks, receipts, photos, drivers' licenses, and embossed cards
- A3-size document scan available, OCR/BCR application interfaces
- Power saving, instantly to scan (no warm up)
- Small Footprint – Ideal for Receptionist / Administrative Desk
- Single-Touch Function Buttons – Scan, OCR, Copy, Email, PDF and Custom
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



## Specification

Scanning Type	CIS (Duplex)	
Optical Resolution	600 dpi	
Scan Modes	Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit	
ADF Feeder Capacity	50 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 Lbs) 20 sheets (Business Cards)	
ADF Scanning Speed	25 PPM / 50 IPM @ 200dpi, A4, grayscale mode	
Scan Area	Maximum 216 x 356 mm (8.5"x14") Minimum 13.2 x 13.2 mm (0.52"x0.52")	
Acceptable Paper Sizes	Maximum 220 x 356 mm (8.66"x14") Minimum 50.8 x 50.8 mm (2"x 2")	
Acceptable Paper Weight	50 to 105 g/m <sup>2</sup> (14 to 28 Lbs)	
Card Thickness	Up to approx. 0.76 mm in thickness + embossing (ISO standard / JIS standard)	
Action Button	Scan, Up, Down	
Daily Duty Scan	1500 sheets	
Power Supply	Input Voltage: 100~240V	Output Voltage: 24V, 0.75A
Environment Requirement	WEEE/ ROHS	
Interface	USB 2.0	
Net Weight	1.66 Kg (3.66 Lbs) Without Stacker	
Dimension (WxDxH)	263 x 127.5 x 148 mm (10.36" x 5.02" x 5.83") Without Stacker	
Protocols	TWAIN Compliant	
OS	Windows 2000, XP, Vista, 7	
Software Bundled	Plustek DocAction Plustek DI Capture ABBYY FineReader Sprint Plus Hotcard BCR NewSoft Presto! PageManager	

## Features

- One Button Press – Scan to Searchable PDF
- Simplex color scan, 20 PPM Scan Speed, 50-Sheet ADF capacity
- Scan business cards, checks, receipts, photos, drivers' licenses, and documents up to letter/legal size
- Power saving, instantly to scan (no warm up)
- Single-Touch Function Buttons – Scan, PDF & Custom
- Small Footprint – Ideal for Receptionist / Administrative Desk
- Affordable to tight budgets and limited workspaces
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



## Specification

Scanning Type	CIS (Simplex)	
Optical Resolution	600 dpi	
Scan Modes	Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit	
ADF Feeder Capacity	50 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 Lbs) 20 sheets (Business Cards)	
ADF Scanning Speed	20 PPM @ 200dpi, A4, grayscale mode	
Scan Area	Maximum 216 x 356 mm (8.5"x14") Minimum 13.2 x 13.2 mm (0.52"x0.52")	
Acceptable Paper Sizes	Maximum 220 x 356 mm (8.66"x14") Minimum 50.8 x 50.8 mm (2"x 2")	
Acceptable Paper Weight	50 to 105 g/m <sup>2</sup> (14 to 28 Lbs)	
Action Button	File, Scan Custom	
Daily Duty Scan	1500 sheets	
Power Supply	Input Voltage: 100~240V	Output Voltage: 24V, 0.75A
Environment Requirement	WEEE/ ROHS	
Interface	USB 2.0	
Net Weight	1.66 Kg (3.66 Lbs) Without Stacker	
Dimension (WxDxH)	263 x 127.5 x 148 mm (10.36" x 5.02" x 5.83") Without Stacker	
Protocols	TWAIN Compliant	
OS	Windows 2000, XP, Vista, 7	
Software Bundled	Plustek DocAction Plustek DI Capture ABBYY FineReader Sprint Plus Hotcard BCR NewSoft Presto! PageManager	

## Features

- Duplex Color Scan, 50 Sheet ADF Capacity
- 25PPM / 50 IPM Scan Speed
- Scan Anything: business cards, checks, receipts, photos, drivers' licenses, and embossed cards
- Easy Configure of Each Single-Touch Function Buttons with AP Software Bundles
- Scan to searchable PDF
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



## Specification

Scanning Type		CIS (Duplex)
Optical Resolution		600 dpi
Hardware Resolution	Flatbed	600 dpi x 600 dpi
	ADF	600 dpi x 600 dpi
Scan Modes		Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit
ADF	Feeder Capacity	50 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 Lbs) 20 sheets (Business Cards)
	Scanning speed	25 ppm / 50 ipm @200dpi grayscale mode
	Scanning Area	Maximum 216 x 356 mm (8.5" x 14") Minimum 13.2 x 13.2 mm (0.52" x 0.52")
	Acceptable Paper Size	Maximum 220 x 356 mm (8.66" x 14") Minimum 50.8 x 50.8 mm (2" x 2")
	Acceptable Paper Weight	50 to 105 g/m <sup>2</sup> (14 to 28 Lbs)
	Daily Duty Scan	1500 pages
Flatbed	Scanning Area	Maximum 216 x 297 mm (8.5" x 11.69") Minimum 12.7 x 12.7 mm (0.5" x 0.5")
	Acceptable Paper Sizes	Up to A4/Letter size (8.5" x 11.69")
Action Buttons		Scan, Up, Down
Power Supply		Input Voltage: 100~240V Output Voltage: 24V, 0.75A
Environment Requirement		WEEE/ ROHS
Interface		USB 2.0
Net Weight		4.5 Kg (9.92 Lbs)
Dimension (WxDxH)		481 x 327 x 203 mm (18.93" x 12.87" x 7.98")
Protocols		TWAIN Compliant
OS		Windows XP, 2000, Vista, 7
Software Bundled		Plustek DocAction Plustek DI Capture Hotcard BCR NewSoft Presto! PageManager ABBYY FineReader Sprint Plus

## Features

- Duplex color scanner with 50-sheet ADF capacity
- 15 PPM / 30 IPM Scan Speed
- Auto-detection for ADF/Flatbed
- One Button Press – Scan to Searchable PDF
- Two USB port for sharing in 2 PC
- Power saving, instantly to scan (no warm up)
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



## Specification

Scanning Type		CIS (Duplex)
Optical Resolution		600 dpi
Hardware Resolution	Flatbed	600 dpi x 600 dpi
	ADF	600 dpi x 600 dpi
Scan Modes		Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit
ADF	Feeder Capacity	50 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 Lbs) 20 sheets (Business Card)
	Scanning speed	15 ppm/30 ipm (200 dpi, A4, grayscale mode)
	Scanning Area	Maximum 216 x 356mm (8.5" x 14") Minimum 13.2 x 13.2mm (0.52" x 0.52")
	Acceptable Paper Size	Maximum 220 x 356 mm (8.66" x 14") Minimum 90 x 50.8 mm (3.55" x 2")
	Acceptable Paper Weight	50 to 120 g/m <sup>2</sup> (14 to 32 Lbs)
	Daily Duty Scan	1000 pages
Flatbed	Scanning Area	Maximum 216 x 297mm (8.5" x 11.69") Minimum 12.7 x 12.7mm (0.5" x 0.5")
	Acceptable Paper Sizes	Up to A4/Letter size (8.5" x 11.69")
Action Buttons		PC1, Scan, PDF, Custom, PC2
Power Supply		Input Voltage: 100~240V      Output Voltage: 24V, 0.75A
Environment Requirement		WEEE/ ROHS
Interface		USB 2.0 x 2 (for 2 PC)
Net Weight		3.78 Kg (10.1Lbs)
Dimension (WxDxH)		418 x 326 x 101mm (16.45" x 12.83" x 4")
Protocols		TWAIN Compliant
OS		Windows 2000, XP, Vista, 7
Software Bundled		Plustek DocAction Plustek DI Capture Hotcard BCR NewSoft Presto! PageManager ABBYY FineReader Sprint Plus

## Features

- Simplex Color Scan, 80 Sheet ADF Capacity
- 70 / 75 PPM Scan Speed
- Legal Size & Wider Paper Documents Support (245 mm / 9.65")
- Easy Configure of Each Single-Touch Function Buttons with AP Software Bundles
- Scan to searchable PDF
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



## Specification

Scanning Type		Color CCD
Optical Resolution		600 dpi
Hardware Resolution	Flatbed	600 dpi x 600 dpi
	ADF	600 x 600 dpi
Scan Modes		Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit
ADF	Feeder Capacity	80 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 lb.)
	Scanning speed	PL7500 – 75 ppm
		PL7000 – 70 ppm
	Scanning Area	Max. 216 x 356 mm (8.5" x 14") Minimum 12.7 x 12.7 mm (0.5"x0.5")
	Acceptable Paper Size	Max. 245 x 356 mm (9.65" x 14") Min. 90 x 114 mm (3.55" x 4.5")
	Acceptable Paper Weight	50 to 120 g/m <sup>2</sup> (14 to 32 lb.)
Daily Duty Scan	6000 pages	
Flatbed	Scanning Area	Max. 216 x 297 mm (8.5" x 11.69") Min. 12.7 x 12.7 mm (0.5" x 0.5")
	Acceptable Paper Sizes	Up to A4/Letter size (8.5" x 11.69")
Action Button		OCR, File, Scan, Copy, Email, Custom 1 & Custom 2
Power Supply		Input Voltage: 100~240V Output Voltage: 24V, 1.67A
Environment Requirement		WEEE/ ROHS
Interface		USB 2.0
Net Weight		5.5 Kg (12.1 Lb)
Dimension (WxDxH)	W/O Input Tray:	468 x 341.5 x 195 mm (18.43" x 13.44" x 7.68")
	With Input Tray:	468 x 341.5 x 320 mm (18.43" x 13.44" x 12.60")
Protocols		TWAIN Compliant
OS		Windows XP, 2000, Vista, 7 Compatible
Software Bundled		Plustek DocAction Plustek DI Capture NewSoft Presto! PageManager IRIS Readiris Pro Corp. Edition

## Features

- Simplex Color Scan, 80 Sheet ADF Capacity
- 30 PPM Scan Speed
- Legal Size & Wider Paper Documents Support (245 mm / 9.65")
- Easy Configure of Each Single-Touch Function Buttons with AP Software Bundles
- Scan to searchable PDF
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



## Specification

Scanning Type		Color CCD
Optical Resolution		1200 dpi
Hardware Resolution	Flatbed	1200dpi x 1200dpi
	ADF	400 x 600 dpi
Scan Modes		Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit
ADF	Feeder Capacity	80 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 lb.)
	Scanning speed	30 ppm Simplex, 200dpi @A4, grayscale mode
	Scanning Area	Max. 216 x 356 mm (8.5" x 14") Minimum 12.7 x 12.7 mm (0.5"x0.5")
	Acceptable Paper Size	Max. 245 x 356 mm (9.65" x 14") Min. 90 x 114 mm (3.55" x 4.5")
	Acceptable Paper Weight	50 to 120 g/m <sup>2</sup> (14 to 32 lb.)
	Daily Duty Scan	3000 pages
Flatbed	Scanning Area	Max. 216 x 297 mm (8.5" x 11.69") Min. 12.7 x 12.7 mm (0.5" x 0.5")
	Acceptable Paper Sizes	Up to A4/Letter size (8.5" x 11.69")
Action Button		OCR, File, Scan, Copy, Email, Custom 1 & Custom 2
Power Supply		Input Voltage: 100~240V Output Voltage: 24V, 1.67A
Environment Requirement		WEEE/ ROHS
Interface		USB 2.0
Net Weight		5.5 Kg (12.1 Lb)
Dimension (WxDxH)	W/O Input Tray:	468 x 341.5 x 195 mm (18.43" x 13.44" x 7.68")
	With Input Tray:	468 x 341.5 x 320 mm (18.43" x 13.44" x 12.60")
Protocols		TWAIN Compliant
OS		Windows XP, 2000, Vista, 7 Compatible
Software Bundled		Plustek DocAction Plustek DI Capture NewSoft Presto! PageManager IRIS Readiris Pro Corp. Edition

### Features

- Simplex Color Scan, 50 Sheet ADF Capacity
- 15 / 8 PPM Scan Speed
- Easy Configure of Each Single-Touch Function Buttons with AP Software Bundles
- Scan to searchable PDF
- TWAIN and WIA Drivers – Allows Full Document Management Solutions Implementations



### Specification

Scanning Type		Color CCD	
Optical Resolution		PL1500 - 1200 dpi	PL806 – 600 dpi
Hardware Resolution	Flatbed	PL1500 –1200 x 1200 dpi	PL806 – 600 x 1200 dpi
	ADF	600 x 600 dpi	
Scan Modes		Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit	
ADF	Feeder Capacity	50 sheets (A4/Letter, 70 g/m <sup>2</sup> or 18 lb.)	
	Scanning speed	PL1500 – 15 ppm	PL806 – 8 ppm
		200dpi @A4, grayscale mode	
	Scanning Area	Maximum 216 x 356 mm (8.5" x 14") Minimum 12.7 x 12.7 mm (0.5"x0.5")	
	Acceptable Paper Size	Maximum 220 x 356 mm (8.66" x 14") Minimum 90 x 114 mm (3.55" x 4.5")	
	Acceptable Paper Weight	50 to 120 g/m <sup>2</sup> (14 to 32 lb.)	
Daily Duty Scan	PL1500 – 1500 pages	PL806 – 1000 pages	
Flatbed	Scanning Area	Maximum 216 x 297 mm (8.5" x 11.69") Minimum 12.7 x 12.7 mm (0.5" x 0.5")	
	Acceptable Paper Sizes	Up to A4/Letter size (8.5" x 11.69")	
Action Buttons		Scan, Copy, OCR, File, Custom	
Power Supply		Input Voltage: 100~240V	Output Voltage: 24V, 0.75A
Environment Requirement		WEEE/ ROHS	
Interface		USB 2.0	
Net Weight		4.8 Kg (10.56 Lb)	
Dimension (WxDxH)	W/O Input Tray:	468 x 347 x 175 mm (18.43" x 13.66" x 6.89")	
	With Input Tray:	468 x 347 x 300 mm (18.43" x 13.66" x 11.81")	
Protocols		TWAIN Compliant	
OS		Windows XP, 2000, Vista, 7	
Software Bundled		Plustek DocAction Plustek DI Capture	NewSoft Presto! Page-Manager ABBYY FineReader Sprint Plus



## Features

- Shadow Elimination Element (SEE™ ) Technology
- Multifunction one-touch buttons
- Fast scan speed 7 sec. for an A4-size color, grayscale, B/W scan at 300 dpi



## Specification

Scanning Type	CCD
Optical Resolution	1200 dpi
Hardware Resolution	1200 dpi x 1200 dpi
Scan Modes	Color: 48-bit input, 24 bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit
Scan Speed	7 sec, A4, 300 dpi color / Grayscale / B&W mode
Acceptable Paper Sizes	Up to A4/Letter size (8.5" x 11.69")
Action Buttons	Delete, Color, Grayscale, B/W
Power Supply	Input voltage: 100V ~240V Output voltage/watt: 24V, 0.75A
Environment Requirement	WEEE / ROHS
Interface	USB 2.0
Net Weight	3.4 Kgs (7.56 Lbs)
Dimension (W x D x H)	453 x 285 x 105mm (18"x11"x4")
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7
Software Bundled	PlusTek Book Pavilion PlusTek DI Capture PlusTek DI Express NewSoft Presto! ImageFolio NewSoft Presto! PageManager ABBYY FineReader Sprint

## Features

- Perfect 2mm book-edge design for scanning books
- High speed scanning
- One-touch buttons design for scanning convenience
- Highly effective image processing & document management software bundled



## Specification

Scanning Type	CCD
Optical Resolution	1200 dpi
Hardware Resolution	1200 dpi x 1200 dpi
Light Source	LED
Scan Modes	Color: 48-bit input, 24-bit output Grayscale: 16-bit input, 8-bit output B/W: 1-bit
Scan Speed	3.6 sec at 300 dpi color, grayscale, & B/W mode
Acceptable Paper Sizes	Up to A4/Letter size (8.5" x 11.69")
Action Button	Delete, Color, Grayscale, B/W
Power Supply	Input voltage: 100V ~240V Output voltage/watt: 24V, 0.75A
Environment Requirement	WEEE / ROHS
Interface	USB 2.0
Net Weight	3.45 Kgs (7.6 Lbs)
Dimension (W x D x H)	491 x 291 x 102mm (19.3"x11.4"x4")
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7
Software Bundled	Plustek Book Pavilion Plustek! DI Capture NewSoft Presto! ImageFolio NewSoft Presto! PageManager ABBYY FineReader Sprint.

### Features

- 2mm book-edge SEE™ Technology
- Large format scanning (A3 size, up to 12"x17")
- Ultra High-speed scanning (2.48 sec for A3 document in color at 300dpi)
- Ergonomic operation without the worry of pushing book spine or damaging fragile bounded paper
- Five one-touch customizable buttons that automate frequent scanning jobs



### Specification

Scanning Type	CCD
Optical Resolution	600 dpi
Hardware Resolution	600 x 1200dpi
Scan Modes	Color: Input 48-bit; Output 24-bit Grayscale: Input 16-bit; Output 8-bit Black & White: 1-bit
Scan Speed	2.48 sec @ 300 dpi A3 color 2.10 sec @ 300 dpi A3 grayscale/B&W
Acceptable Paper Sizes	Up to A3 size, 304.8mm x 431.8mm (or 12" x 17")
Action Buttons	Book Pavilion, Preview, Color, Grayscale, Text
Power Supply	Input voltage: 100V ~240V Output voltage/watt: 24V/2.08A
Environment Requirement	WEEE / ROHS
Interface	USB2.0
Net Weight	7.7 Kg ( 16.96 Lbs)
Dimension (W x D x H)	623 x 400 x 133mm (24.53" x 15.75" x 5.24")
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7
Software Bundled	Plustek Book Pavilion NewSoft Presto! ImageFolio NewSoft Presto! PageManager I.R.I.S. Readiris Pro 10 Corporate Edition



**Features**

- Lighter than a can of Cola
- Powered and transferring data via USB
- One touch scan to Searchable PDF and digital files
- Document & Business card recognition software included
- Support long size document up to 36"



**Specification**

Scanning Type	CIS (Simplex)
Optical Resolution	600 dpi
Color Modes	Color: Input 48-bit, Output 24-bit Grayscale: Input 16-bit, Output 8-bit B/W: 1-bit
Scanning Area	Max.: 216 x 910 mm (8.5" x 36") Min.: 12.7x 12.7 mm (0.5" x 0.5")
Acceptable Document Size	Max.: 216 x 910 mm (8.5" x 36") Min.: 50.8x 50.8 mm (2" x 2")
Scan Speed	20 sec (300 dpi, Grayscale, A4)
Document thickness	Up to 0.4 mm
Action Button	Scan, PDF
Power Supply	Bus Power: 5V / 0.5A
Interface	USB 1.1
Protocols	TWAIN compliant
Dimensions (D x W x H)	47 x 274 x 33.8 mm (1.85" x 10.79" x 1.33")
Net Weight	0.33 Kgs (0.73 Lbs)
OS	Windows 2000 / XP / Vista / 7
Software Bundled	Plustek DI Capture Plustek DocAction NewSoft Presto! PageManger ABBYY FineReader 9.0 Sprint HotCard BizCard Finder Plustek DI Express 6.0(TC/SC/JP/KR)

**Features**

- Fastest A4 size portable scanner
- Power supply via Dual Bus Power or A/C power
- One touch scan to Searchable PDF and digital files
- Sharable capability and easy feeding with exclusive stand



**Specification**

Scanning Type		CIS (Simplex)
Optical Resolution		600 dpi
Color Modes		Color: Input 48-bit, Output 24-bit Grayscale: Input 16-bit, Output 8-bit B/W: 1-bit
Scanning Area		Max.: 216 x 711.2 mm (8.5" x 28") Min.: 12.7x 12.7 mm (0.5" x 0.5")
Acceptable Document Size		Max.: 216 x 711.2 mm (8.5" x 28") Min.: 40 x 45 mm (1.57" x 1.77")
Scan Speed		5 sec (300 dpi, Grayscale, A4)
Document thickness	Paper	Up to 0.4 mm
	Plastic Card	Up to 1.2 mm
Action Button		PDF, SCAN
Power Supply		A/C Power: 5V / 1.2A or 1.6A Bus Power: 5V / 1A (Dual USB)
Interface		USB 2.0
Protocols		TWAIN compliant
Dimensions (D x W x H)	Scanner	50 x 295 x 50 mm (1.97" x 11.61" x 1.97")
	Stand	100 x 300 x 60 mm (3.94" x 11.81" x 2.36")
Net Weight	Scanner	0.41 Kgs (0.91 Lbs)
	Stand	0.41 Kgs (0.91 Lbs)
OS		Windows 2000 / XP / Vista / 7
Software Bundled		Plustek DI Capture Plustek DocAction NewSoft Presto! PageManger ABBYY FineReader 9.0 Sprint HotCard BizCard Finder Plustek DI Express 6.0 (TC/SC/JP/KR)

## Features

- Light and handy Duplex ADF scanner
- Sheetfed scan Plastic card (thickness up to 1.2mm)
- One touch scan to Searchable PDF and digital files
- Power supply via Dual Bus Power or A/C power
- Hand carry bag for business traveller



## Specification

Scanning Type		CIS (Duplex)		
Optical Resolution		600 dpi		
Color Modes		Color: Input 48-bit, Output 24-bit Grayscale: Input 16-bit, Output 8-bit B/W: 1-bit		
Scanning Area	ADF	Max.: 216 x 431.8 mm (8.5" x 17") Min.: 12.7x 12.7 mm (0.5" x 0.5")		
	Card-slot	Max.: 90.9 x 105 mm (3.58" x 4.13") Min.: 12.7x 12.7 mm (0.5" x 0.5")		
Acceptable Document Size	ADF	Max.: 216 x 431.8 mm (8.5" x 17") Min.: 50.8x 50.8 mm (2" x 2")		
	Card-slot	Max.: 90.9 x 105 mm (3.58" x 4.13") Min.: 50.8x 50.8 mm (2" x 2")		
Scan Speed	Dual Bus Power	5 ppm / 5 ipm (300 dpi, Color, A4) 5 ppm / 9 ipm (300 dpi, Grayscale, A4)		
	A/C Power	6 ppm / 6 ipm (300 dpi, Color, A4) 9 ppm / 18 ipm (300 dpi, Grayscale, A4)		
Document thickness	ADF	Up to 0.4 mm		
	Card-slot	Up to 1.2 mm		
ADF Capacity		20 Sheets (A4/Letter, 70gm <sup>2</sup> or 18 Lbs)		
Action Button		PDF, BCR, Scan		
Power Supply		A/C Power: 15V / 1A Bus Power: 5V / 1A (Dual USB)		
Interface		USB 2.0		
Protocols		TWAIN compliant		
Dimensions (D x W x H)		98 x 288.5 x 75 mm (3.8" x 11.36" x 2.96")		
Net Weight		1.3 Kgs (2.89 Lbs)		
OS		Windows 2000 / XP / Vista / 7		
Software Bundled		<table border="0"> <tr> <td>                     Plustek DocAction                      Plustek DI Capture                      HotCard BizCard Finder                 </td> <td>                     NewSoft Presto! PageManager                      ABBYY FineReader 6.0 Sprint Plus                      Plustek DI Express 6.0 (TC/SC/JP/KR)                 </td> </tr> </table>	Plustek DocAction Plustek DI Capture HotCard BizCard Finder	NewSoft Presto! PageManager ABBYY FineReader 6.0 Sprint Plus Plustek DI Express 6.0 (TC/SC/JP/KR)
Plustek DocAction Plustek DI Capture HotCard BizCard Finder	NewSoft Presto! PageManager ABBYY FineReader 6.0 Sprint Plus Plustek DI Express 6.0 (TC/SC/JP/KR)			

### Features

- Pioneer of duplex sheetfed scanner in market
- Amazing scan speed up to 2.2 secs per page
- Special mechanism design for Plastic Card scanning



### Specification

Scanning Type		CIS (Duplex)
Optical Resolution		600 dpi
Color Modes		Color: Input 48-bit, Output 24-bit Grayscale: Input 16-bit, Output 8-bit B/W: 1-bit
Scanning Area		Max.: 216 x 356 mm (8.5" x 14") Min.: 12.7x 12.7 mm (0.5" x 0.5")
Acceptable Document Size		Max.: 240 x 356 mm (9.45" x 14") Min.: 30 x 35 mm (1.18" x 1.38")
Scan Speed	Simplex	2.2 sec (200 dpi, Grayscale, A4)
	Duplex	4.4 sec (200 dpi, Grayscale, A4)
Document thickness	Paper	Up to 0.4 mm
	Plastic Card	Up to 1.2 mm
Action Buttons		Function, Simplex, Duplex
Power Supply		A/C Power: 24V / 0.75A
Interface		USB 2.0
Protocols		TWAIN compliant
Dimensions (D x W x H)		94 x 303 x 60 mm (3.7" x 11.93" x 2.36")
Net Weight		0.96 Kgs (2.13 Lbs)
OS		Windows 2000 / XP / Vista / 7
Software Bundled		Plustek DigiDoc NewSoft Presto! PageManger ABBYY FineReader 9.0 Sprint HotCard BizCard Finder

# D600

## Features

- Ideal for scanning ID cards, bank check & receipts duplex scanner
- Single touch scan with multiple functions
- 1.7 sec fast scan speed at 300dpi grayscale duplex mode
- Support up to 1.2 mm thickness embossed card scanning



## Specification

Scanning Type		CIS (Duplex)
Optical Resolution		600 dpi
Color Modes		Color: Input 48-bit, Output 24-bit Grayscale: Input 16-bit, Output 8-bit B/W: 1-bit
Scanning Area		Max.: 101.6 x 593.3 mm (4" x 23.36") Min.: 12.7x 12.7 mm (0.5" x 0.5")
Acceptable Document Size		Max.: 107 x 593.3 mm (4.21" x 23.36") Min.: 40 x 45 mm (1.57" x 1.77")
Scan Speed	Simplex	1.3 sec (300 dpi, Grayscale, A6)
	Duplex	1.7 sec (300 dpi, Grayscale, A6)
Document thickness	Paper	Up to 0.4 mm
	Plastic Card	Up to 1.2 mm
Action Button		Scan
Power Supply		A/C Power: 15V / 1A
Interface		USB 2.0
Protocols		TWAIN compliant
Dimensions (D x W x H)		73 x 194 x 54 mm (2.87" x 7.64" x 2.13")
Net Weight		0.45 Kgs (1 Lbs)
OS		Windows 2000 / XP / Vista / 7
Software Bundled		Plustek DI Capture Plustek DocAction NewSoft Presto! PageManger ABBYY FineReader 9.0 Sprint HotCard BizCard Finder

**Features**

- A6 Size Color Scanner
- IRIS Cardiris for organizing business card
- Best assistant for scanning small types of receipts, invoices and photos
- USB BUS powered



**Specification**

Scanning Type	CIS (Simplex)
Optical Resolution	600 dpi
Scan Modes	Color: Input 48-bit; Output 24/48-bit Grayscale: 16-bit input, 8/16-bit output Black & White: 1-bit
Scan Area	Maximum: 104.9mm x 148.1mm (4.13" x 5.83") Minimum: 50.8mm x 50.8mm (2" x 2") TWAIN support 104.9 x 500mm (4.13" x 19.69")
Scan Speed	8 sec @ 300 dpi, color mode, A6
Paper Thickness	up to 0.8 mm
Action Button	BCR, Custom
Environment Requirement	WEEE / ROHS
Interface	USB 2.0 BUS power
Net Weight	194 grams (0.42 Lbs)
Dimensions (D x W x H)	60.5 x 174.5 x 38.5 mm (2.4" x 6.9" x 1.5")
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7 Compatible
Software Bundled	Plustek Smart Touch NewSoft Presto! ImageFolio NewSoft Presto! Mr. Photo IRIS Cardiris

**Features**

- Palm-Size Scanner
- Best assistant for business card organizer
- USB BUS powered

**Specification**

Scanning Type	CIS (Simplex)
Optical Resolution	600 dpi
Scan Modes	Grayscale: 16-bit input, 8/16-bit output B/W: 1-bit
Scan Area	54.2 x 90.4 mm (2.13" x 3.56")
Scan Speed	6 sec @300dpi grayscale, A8
Paper Thickness	up to 0.4 mm
Action Button	Scan
Environment Requirement	WEEE / ROHS
Interface	USB 1.1 BUS power
Net Weight	78 grams (0.019 Lbs)
Dimensions (D x W x H)	48 x 102 x 24 mm (1.9" x 4" x 1")
OS	Windows 98 / ME / 2000 / XP / Vista / 7 compatible
Software Bundled	Plustek BCR Manager IRIS Cardiris



## Features

- No difficulty to operate – just a touch
- Auto-Detect photo size (3" x 5" or 4" x 6")
- Support Windows & Mac OS



## Specification

Scanning Type	CIS (Simplex)
Optical Resolution	600 dpi
Color Modes	Color: Input 48-bit, Output 24-bit Grayscale: Input 16-bit, Output 8-bit B/W: 1-bit
Scanning Area	Max.: 101.6 x 152.4 mm (4" x 6")
Acceptable Document Size	Max.: 101.6 x 152.4 mm (4" x 6")
Scan Speed	15 sec (300 dpi, Color, A6)
Document thickness	Up to 0.4 mm
Action Button	Scan
Power Supply	Bus Power: 5V / 0.5A
Interface	USB 1.1
Dimensions (D x W x H)	59.5 x 176 x 37.5 mm (2.3" x 6.9" x 1.5")
Net Weight	0.185 Kgs (0.41 Lbs)
OS	Windows 2000 / XP / Vista / 7 Mac OS 10.4 / 10.5 / 10.6
Software Bundled	Plustek DigiPhoto

## Features

- 35mm Handy Film Scanner
- 8 Sec fast scan
- Easy to use with two Action Button for scanning films and slides
- No Power Adapter needed



## Specification

Scanning Type	Image Capture CMOS
Optical Resolution	1800 dpi
Software Interpolation	3600 dpi x 3600 dpi
Dynamic Range	2.0
Color Depth	24 bit/pixel
Preview Speed	Approx 8 sec @ 600dpi color
Scan Speed	Approx 8 sec @ 600dpi color
Action Button	Transparency & Negative Scan
Scan Method	Single Pass
Environment Requirement	WEEE / ROHS
Interface	USB 2.0 only (not support USB1.1)
Net Weight	308.5 g
Dimensions (D x W x H)	104 x 155 x 100mm (4.05"x6.1"x3.93")
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7 Mac 10.4 and higher
Software Bundled	Plustek FotoLite NewSoft Presto! ImageFolio 4.5

## Features

- 7200 x 7200 dpi resolution
- 48-bit color input / output
- Software solution for dust & scratch removal
- Plustek Multi-Sampling for better image result
- SilverFast Multi-Exposure to increase dynamic range
- Power Saving – No warm up needed



## Specification

Scanning Type		CCD
Optical Resolution		7200 dpi
Scan Modes		Color: Input 48-bit; Output 24/48-bit Grayscale: 16-bit input, 8/16-bit output Black & White: 1-bit
Dynamic Range		3.6
SilverFast Multi-Exposure		Included
Plustek Multi-Sampling		Included
Max. scanning area		36.8 x 25.4 mm (1.45 "x 1") for Negative
Preview Speed	Negative Film	Approx. 7.96 sec (Multi-Sampling ON)
	Positive Film	Approx. 7.57 sec (Multi-Sampling ON)
Scan Speed (24Bit Negative)	3600 dpi	Approx. 35.91 sec (Multi-Sampling ON)
	7200 dpi	Approx. 112.59 sec (Multi-Sampling ON)
Action Button		IntelliScan and QuickScan
Scanning Method		Single Pass
Power Supply		Input Voltage: 100~240V Output Voltage/watt: 15V, 1.0A
Environment Requirement		WEEE / ROHS
Interface		USB 2.0
Net Weight		1.6 Kg / 3.5 Lbs
Dimensions (D x W x H)		272 x 120 x 119mm (4.73"x10.7"x4.7")
OS		Windows 2000, XP, Vista, 7 MAC 10.3.9 and higher incl. Snow Leopard.
Software Bundled		Plustek QuickScan SilverFast SEPlus ME NewSoft Presto! PageManager NewSoft Presto! ImageFolio

# 7600i SE/Ai

## Features

- 7200 x 7200 dpi resolution
- 48-bit color input / output
- Hardware & Software solution for dust & scratch removal
- Plustek Multi-Sampling for better image result
- SilverFast Multi-Exposure to increase dynamic rang
- Power Saving – No warm up needed
- OF7600i Ai includes 35mm calibration slide for color accuracy



## Specification

Scanning Type		CCD
Optical Resolution		7200 dpi
Scan Modes		Color: Input 48-bit; Output 24/48-bit Grayscale: 16-bit input, 8/16-bit output Black & White: 1-bit
Dynamic Range		3.6
SilverFast Multi-Exposure		Included
Plustek Multi-Sampling		Included
Max. scanning area		36.8 x 25.4 mm (1.45 "x 1") for Negative
Preview Speed (w/o calibration)	Negative Film	Approx. 8.01 sec (Multi-Sampling ON)
	Positive Film	Approx. 7.57 sec (Multi-Sampling ON)
Scan Speed (24Bit Negative)	3600 dpi	Approx. 36.02 sec (Multi-Sampling ON)
	7200 dpi	Approx. 112.82 sec (Multi-Sampling ON)
Action Button		IntelliScan and QuickScan
Infrared Channel		Built-in
IT8 Target (For OF7600i Ai only)		Included for color accuracy
Scanning Method		Single Pass
Power Supply		Input Voltage: 100~240V Output Voltage/watt: 15V, 1.0A
Environment Requirement		WEEE / ROHS
Interface		USB 2.0
Net Weight		1.6 Kg / 3.5 Lbs
Dimensions (D x W x H)		272 x 120 x 119mm (4.73"x10.7"x4.7")
OS		Windows 2000, XP, Vista, 7 MAC 10.3.9 and higher incl. Snow Leopard.
Software Bundled	OF7600i SE	Plustek QuickScan, SilverFast SEPlus ME + iSRD, NewSoft Presto! PageManager, NewSoft Presto! ImageFolio
	OF7600i Ai	Plustek QuickScan, SilverFast Ai Studio MEX NewSoft Presto! PageManager, NewSoft Presto! ImageFolio



## Features

- Entry-level Histology Slide Scanner
- 7200dpi resolution
- Holder accepts two 1" x 3" slides
- 16/8 bit per colour sampling rate
- SilverFast Histology Software



## Specification

Scanning Type	CCD	
Optical Resolution	7200 dpi	
Scan Modes	Color: Input 48-bit; Output 24/48-bit Grayscale: 16-bit input, 8/16-bit output Black & White: 1-bit	
Dynamic Range	3.5	
SilverFast Multi-Exposure	Included	
Max. scanning area	36.8 x 25.4 mm (1.45" x 1") for Tissue Sample	
Preview Speed (w/o calibration)	Approx. 4.5 sec (Multi-Sampling ON)	
Scan Speed	3600 dpi	Approx. 48.69 sec (Multi-Sampling ON)
	7200 dpi	Approx. 193.41 sec (Multi-Sampling ON)
Action Button	IntelliScan and QuickScan	
Infrared Channel	Built-in	
Scanning Method	Single Pass	
Power Supply	Input Voltage: 100~240V Output Voltage/watt: 15V, 1.0A	
Environment Requirement	WEEE / ROHS	
Interface	USB 2.0	
Net Weight	1.6 Kg / 3.5 Lbs	
Dimensions (D x W x H)	272 x 120 x 119mm (4.73"x10.7"x4.7")	
OS	Windows 2000, XP, Vista, 7 MAC 10.3.9 and higher incl. Snow Leopard.	
Software Bundled	Plustek QuickScan, SilverFast Histology NewSoft Presto! PageManager NewSoft Presto! ImageFolio	



### Features

- Ultra slim 3.3 cm
- Optical resolution 1200dpi
- 5 one-touch action buttons, Copy, OCR, E-Mail, Custom and PDF
- USB BUS powered
- Searchable PDF Available



### Specification

Scanning Type	CIS
Hardware Resolution	1200 dpi
Scan Modes	Color: Input 48-bit; Output 24/48-bit Grayscale: 16-bit input, 8/16-bit output Black & White: 1-bit
Max. scanning area	A4/ Letter 216 × 297 mm (8.5" x 11.69")
Action Button	Copy, OCR, E-Mail, Custom, PDF
Scanning Method	Single Pass
Environment Requirement	WEEE / ROHS
Interface	USB 1.1 BUS powered
Net Weight	1.4 Kg (3.1 Lbs)
Dimensions (D x W x H)	278 × 257 × 33 mm(10.9" x 10.1" x1.3" )
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7
Software Bundled	Plustek Action Manager 32 NewSoft Presto! PageManager ABBYY FineReader Sprint



## Features

- A5 Size Color Scanning
- Comprehensive Expert for ID/Passport Management
- Lightest and Smallest Portable Design
- Power Saving, Efficient Usage Without Warming
- USB BUS power



## Specification

Scanning Type	CIS
Hardware Resolution	600 dpi
Scan Modes	Color: Input 48-bit; Output 24/48-bit Grayscale: 16-bit input, 8/16-bit output Black & White: 1-bit
Max. scanning area	A5 / 216 × 140 mm (8.5"x 5.5")
Action Button	Copy. OCR. E-Mail. Custom. Scan
Scanning Method	Single Pass
Environment Requirement	WEEE / ROHS
Interface	USB 1.1 BUS powered
Net Weight	0.95 Kg (2.1 Lbs)
Dimensions (D x W x H)	222.5 x 276 x 32.5 mm (8.76" x 10.87" x 1.28")
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7 Linux for SI (Optional)
Software Bundled	Plustek Action Manager 32 NewSoft Presto! PageManager NewSoft Presto! ImageFolio NewSoft Mr.Photo ABBYY FineReader Sprint

### Features

- Comprehensive Expert for ID/Passport Management
- Lightest and Smallest Portable Design
- Fast color scanning 3.4 second
- Unique cover holder design for scanning convenience
- No Warm up needed
- USB 2.0



### Specification

Scanning Type	CIS
Hardware Resolution	600 dpi
Scan Modes	Color: Input 48-bit; Output 24-bit Grayscale: 16-bit input, 8-bit output Black & White: 1-bit
Max. scanning area	A5 / 216 × 150 mm (8.5"× 5.9")
Action Button	Copy, OCR, Scan, File, Custom
Scanning Method	Single Pass
Environment Requirement	WEEE / ROHS
Interface	USB 2.0
Net Weight	1.2 Kg (2.6 Lbs)
Power Supply	Input Voltage: 100~240V Output Voltage/watt: 15V / 1.0A
Dimensions (D x W x H)	270 × 270 × 40 mm (10.6"× 10.6"× 1.6")
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7 Linux for SI (Optional)
Software Bundled	Plustek DocAction Plustek DI Capture NewSoft Presto! PageManager NewSoft Presto! ImageFolio ABBYY FineReader Sprint



## Features

- Hi-Speed scanning (8.5 seconds for 300 dpi, A3 color size)
- Software including simple and easy-to-use image processing and automatic text recognition
- Large format scanning area (A3 size, 304.8mm x 431.8mm or 12" x 17")
- Function button design for Scan, OCR, Copy, File, Email, Custom 1 & Custom 2



## Specification

Scanning Type	CCD
Optical Resolution	1600 dpi
Scan Modes	Color: Input 48-bit; Output 24-bit Grayscale: 16-bit input, 8-bit output Black & White: 1-bit
Scan Speed	8.5 sec @ 300dpi A3, color / grayscale / B/W mode
Max. scanning area	A3 , 304.8mm x 431.8mm (or 12" x 17")
Action Button	Scan, OCR, Copy, File, Email, Custom1, & Custom 2
Power Supply	Input Voltage: 100~240V Output Voltage/watt: 24V / 2.08A
Scanning Method	Single Pass
Environment Requirement	WEEE / ROHS
Interface	USB 2.0
Net Weight	7.5kg (16.52 Lbs)
Dimensions (W x D x H)	623 x 400 x 133mm / 24.5" x 15.7" x 5.2"
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7
Software Bundled	Plustek DI Capture Plustek DocAction NewSoft Presto! PageManager NewSoft Presto! ImageFolio ABBYY FineReader Sprint Plus

## Features

- Hi-Speed scanning (2.48 seconds for 300 dpi, A3 color size)
- One-touch button design to personalized the program
- Document management software bundled
- Large format scanning area (A3 size, 304.8mm x 431.8mm or 12" x 17")
- Function button design for Scan, OCR, Copy, File, Email, Custom 1 & Custom 2



## Specification

Scanning Type	CCD
Hardware Resolution	600 dpi x 1200 dpi
Scan Modes	Color: Input 48-bit; Output 24-bit Grayscale: 16-bit input, 8-bit output Black & White: 1-bit
Scan Speed	2.48 sec @300dpi, A3, color mode 1.65 sec @300dpi, A3, grayscale / B/W mode
Max. scanning area	A3 , 304.8mm x 431.8mm (or 12" x 17")
Action Button	Scan, OCR, Copy, File, Email, Custom1, & Custom 2
Power Supply	Input Voltage: 100~240V Output Voltage/watt: 24V / 2.08A
Scanning Method	Single Pass
Environment Requirement	WEEE / ROHS
Interface	USB 2.0
Net Weight	7.7kg (16.96 Lbs)
Dimensions (W x D x H)	623 x 400 x 133mm / 24.5" x 15.7" x 5.2"
Protocols	TWAIN Compliant
OS	Windows 2000, XP, Vista, 7
Software Bundled	Plustek DI Capture Plustek DocAction NewSoft Presto! PageManager NewSoft Presto! ImageFolio I.R.I.S. Readiris Pro 10 Corporate Edition



## AC Adapter

Product	15V AC Adapter
Part Number for EU	14-03-A1B1054-C
Part Number for UK	14-03-A1B1056-C
Input Voltage	100~240V
Output Voltage/Watt	15V / 1.0A
Applicable model	OpticBook 3600 Series / 4600 OpticFilm Series OpticPro S28/ST28/ST48/ST64 MobileOffice D600 / AD450 OpticSlim 550



Product	24V AC Adapter
Part Number for EU	14-03-A7J1010-C
Part Number for UK	14-03-A1C1017-C
Input Voltage	100~240V
Output Voltage/Watt	24V / 0.75A
Applicable model	SmartOffice PS286 Plus



Product	24V AC Adapter Set
Part Number: EU	14-03-A4J1058-C 12-05-00X0008-C
Part Number: UK	14-03-A4J1058-C 12-05-00Y000A-C
Input Voltage	100~240V
Output Voltage/Watt	24V / 2.08A
Applicable model	SmartOffice PL1200/PL3000 SmartOffice PL7000/PL7500 OpticPro A320 / A360 OpticBook A300



## **Bags**

Product	Padded Carrying Bag
Part Number	27-A11-0104A110
Applicable model	OpticFilm Series



Product	Padded Carrying Bag
Part Number	27-654-0121A110
Applicable model	SmartOffice PS286 Plus / PS286 SmartOffice PS281



## **Film Holder**

Product	Film Holder Set
Part Number	27-A15-0121A110
Negative Holder	1 pc (up to 6 frame)
Positive Holder	1 pc (up to 4 slide)
Applicable model	OpticFilm Series SmartPhoto F50



## **Maintenance Kit**

Product	A4 Maintenance Kit
Part Number	27-741-0221A110
Description	Calibration Sheet Cleaning Paper Quickguide
Applicable model	OpticSlim M12 Series MobileOffice S400



Product	A4 Duplex Maintenance Kit
Part Number	27-74L-0221A110
Description	Calibration Sheet Cleaning Paper Quickguide
Applicable model	MobileOffice D28 Series



Product	A6 Maintenance Kit
Part Number	27-762-0221A110
Description	Calibration Sheet Cleaning Paper Quickguide
Applicable model	OptiCard 820



Product	A8 Maintenance Kit
Part Number	27-781-0221A110
Description	Calibration Sheet Cleaning Paper Quickguide
Applicable model	OptiCard 610 MobileOffice S800



Product	PL Maintenance Kit
Part Number	27-625-0221A110
Description	ADF Paper Tray ADF Pad x 2 Left & Right Tray Support Quickguide
Applicable model	SmartOffice PL806/PL812/ PL1500



Product	PL Maintenance Kit
Part Number	27-621-0221A110
Description	ADF Paper Tray ADF Pad x 2 Left & Right Tray Support Quickguide
Applicable model	SmartOffice PL1200/PL3000 SmartOffice PL7000/PL7500



Product	PS Maintenance Kit
Part Number	27-672-0221A110
Description	A3 Sheet Seclusion Paper ADF Pad Calibration Paper Left & Right Paper Guide Quickguide
Applicable model	SmartOffice PL2546 / PL2550



Product	PS Maintenance Kit
Part Number	27-641-0221A110
Description	ADF Pad Calibration Paper Left & Right Paper Guide Quickguide
Applicable model	SmartOffice PS286/PS286 Plus SmartOffice PS281



Product:	PS Maintenance Kit
Part Number:	27-65F-0221A110
Description	ADF Pad Calibration Sheet x 2 Cleaning Cloth ADF Paper Chute Roller Quickguide
Applicable model	SmartOffice PS406/PS406U



Product:	PS Maintenance Kit
Part Number:	27-673-0221A110
Description	ADF Pad Calibration Sheet x 2 Cleaning Cloth Quickguide
Applicable model	SmartOffice PL1530



## ***Pads***

Product:	PL1530 Pad
Part Number:	27-673-0201A110
Description	ADF Pad
Applicable model	SmartOffice PL1530



Product:	PS406 Series Pad
Part Number:	27-65F-0201A110
Description	ADF Pad x 2
Applicable model	SmartOffice PS406/PS406U



Product:	PS ADF Pad
Part Number:	27-653-0201A110
Description	ADF Pad
Applicable model	SmartOffice PS286 Plus/PS286 SmartOffice PS281



Product:	PL ADF Pad
Part Number:	27-621-0201A110
Description	ADF Pad x 2
Applicable model	SmartOffice PL1500/PL1200/PL806 SmartOffice PL7500/PL7000/PL3000





# MFA500

## Exclusive Mail Solution for SMB & SOHO

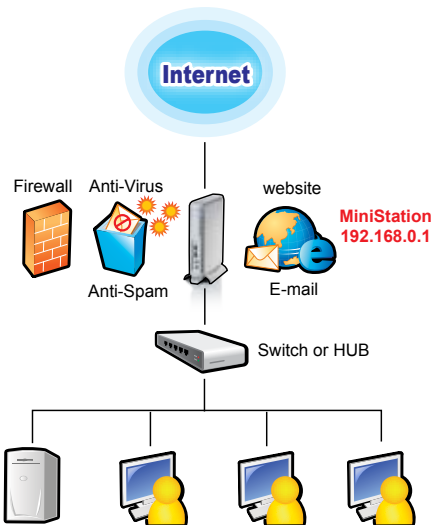
### Economical Cost, Valuable Features

MiniStation MFA 500 is the well-designed solution to meet completed mail networking needs for SMB & SOHO. It provides your business with file and e-mail sending, a secure mechanism for Internet connection for all office PCs, access to virus and spam away from the office, too. MFA500 grants three years warranty for free maintenance of first year and partial charge of good repair afterwards to lower your cost and ensure your usage.



### Features

1. Stable E-office Environment
2. Efficient Business Email Processing
3. Easy to Check Webmail Interface
4. Secure Anti-Virus and Anti-Spam
5. Smart Backup Mechanism
6. Support to High-speed Giga LAN Switch



**MiniStation MFA600** is a user-friendly content management software for small and middle business web masters. Design sites, upload content, maintain membership and online payment management with MFA600 deploy world-class websites to your clients.

Behind MFA series product user-friendly interface sits, the powerful content management platform leveraging familiar **MiniStation MFA600**- master pages, membership services, product data, catalog listings, themes, banners, links, hot news, and SEO meta data etc.

**MFA600** offers an intuitive user interface which ensures high productivity and security mechanism for non-technical content contributors.

Ready-to-use modules like Image cropping and resizing, CSS code editing, Announcing events, Booking e-news-letter, Homepage banner displaying, Resource links, Post hot news to Facebook, Plurk, and Twitter, Web analytics and Online shopping cart management help you jump-start your website.



### 1. Low power consumption hardware

Green facility is a global trend enabling decreased product workload and maintenance costs.

### 2. Site Designer (Real-time Website Design)

It take 1-3 steps to get a multiple web templates with html CSS styling to edit without having to hire a professional web designer.

### 3. Very easy-to-use page editor

Unlimited expansion of new pages, product Meta data, highlights, photos, banner postings and videos etc. is easy at any time and any where.

### 4. Communicate through Multiple Banner Links

Add powerful applications of social networking in your website by specific link banners.

### 5. Grow Your Business with a Web Store

Get ready to support International payment processing using Paypal for any shopping cart when required

### 6. Membership Management

Online review member orders and track payment status immediately. Prepare forms of export, packing and shipping orderd while managing accounts.

## An Ideal Server Solution for SMBs

### - Designed specially for the Small business and Home business

MultiServer MFA1000S is specifically designed for small/medium enterprises, SOHO, schools and internet-related product design industries. It offers diverse functionalities such as mail server, web server, FTP server, webmail, anti-virus, anti-spam, firewall, PHP MySQL server, NAT server, Samba server, DHCP server, DNS server and Dynamic DNS server etc.

MultiServer MFA1000S allows SOHO and SMEs to run their own email services so that a company's classified and confidential information is not under a third party's safekeeping.

MFA1000S is not only server product but also as your best portable tool with all functions together. With this Multiserver, all internet relative options are on your hand as you bring a PDA while you're working. Just few simple clicks, you could create your own e-Mailing, e-store and e-learning platform to enhance the performance of your work and lower your cost



## MultiServer – New Solution for All Your businesses!

### Why to Purchase?

1. Easy Operation  
3 mins step-by-step installation procedure, any IT personnel can manage it with ease.
2. Better Value  
Embedded operating system does not allow to spend extra money on software or license fees. It offers complete email management services as well as the top of class functionality and safety that are not available in current market.
3. System Recovery  
System and email settings can be reverted to any time point in the past; data will not be damaged and/or lost.

# eDoc3000

## Scan, Share, Search

eDocQMen eDoc3000 solution is easy-to-maintain document management solutions. It is reliable and fit in with any existing or non-IT office environment, and can be customised to individual document requirements. eDocQMen platform is based on when you select scanner button utility, you instant scan manual documents to virtual site by eDocQMen solution which ready to convert OCR file and upload to FTP & eDocQMen platform automatically.

## Feature

1. Well-design for SME
2. One touch action only
3. Easy to maintenance
4. Reduce double key-in effort
5. Scan anywhere, access anywhere
6. Archive PDF tag order
7. Innovative tag index
8. Security authority system



## Who need eDocQMen immediately?

### Chain Store/Shop Order/Inquiry Sheet Delivery Solution

Online scan supporting documents to solve insurance problem.

### Sales Department Case Management Solution

Online scan partners information to appraise sales getting the right order.

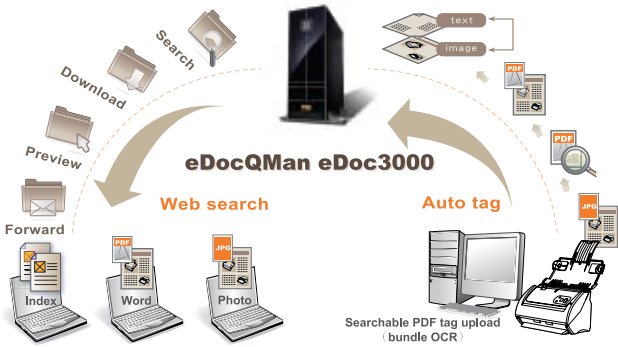
### Government Organization Client's Agreement Filing Solution

Online approves scanning contract in a short second.

### Law Firm Collaborate Letters Management Solution

Large size files can be upload and preview between lawyers and defendants.





## Reasons to choose eDocQMen

1. The only one provider of both scanner and document management solution
2. eDocQMen allows file content, keyword, and barcode search to be easy
3. SMEs do not need MIS/IT personnel to maintain eDocQMen solution

## Specification:

### One-Button Operation Technology

- Full Current Digitize
- Smart OCR – Searchable PDF
- Automatically Convert Tag

### Innovative Connection in eDocQMen Platform

- Easy Create Account – add new user / group
- Reliable Authority Control – read / download / upload / preview / forward
- Interlaced File/Folder – move / rename / catalog
- PDF Access and Accessibility – public / personal folder
- Progressive Index by Supervisor

### Global Backup to Headquarter Server

- Time Schedule Setting
- MFA500 packages to MFA1000S

For more eDocQMen information, please visit [www.plustek.com](http://www.plustek.com)

## Features

- Designed for discrete installations
- Local storage of both voice and video
- Plug&Play IP device to manage all IP cameras
- Full accessibility from anywhere in the world
- The lightest network video recorder in the world with only 800g in total weight (HDD included)
- Fan less design able to sustain tough environment for -20°C to +65°C



## Specification

Hard Disc	Support 1 x 2.5" SATA HDD factory standard HDD included
Video Channels	Supports up to 4 channels
Interface	10 / 100 Mbps Ethernet
Port	4 x RJ-45 port for Network cameras 1 x RJ-45 port for NVR USB & RS232 (Optional)
LED Indicators	4 x Network camera connection status
Frames Per Seconds (fps)	up to 60 fps
Power	External power adaptor 5VDC 3A
Operating Environments	Temperature: -20°C~+65°C
Compression Format	MJPEG, MPEG4, H.264
Energy-saving Design	Low power consumption (max 8W~10W)
Automatic Data Protection	Supports automatic system startup after power outage
Dimensions	152 (W) x 125 (D) x 45 (H) mm 5.98 (W) x 4.92 (D) x 1.77 (H) inch
Hardware Net Weight	800 g / 1.76 lbs (HDD included)
Software AP	MJPEG, MPEG4, and H.264 Complete recording, Timing schedule, System check, Quad mode for simultaneous recording, Playback, Search camera, Backup, Motion detection, Multi-language, Alarm triggered FTP, Pre/Post alarm recording, 4CH view system operation / 60fps per VGA: 640x480 high quality / 120 fps per CIF: 320x240 high quality and 120 fps per QCIF (QQVGA) 160x120 high quality
Supported Camera Brand	Axis, Panasonic, Mobotix, Pelco, Sony, Vivotek Etrovision, Basler, Allnet, & more

NVR

“Soon”

# Slim 380

## Features

- 8 Channels for full coverage surveillance
- High Speed Giga LAN interface
- I/O port trigger alarm recording
- File transfer via external USB hard drive (Optional)
- External host application via USB 2.0 interface (Optional)



## Specification

Hard Disc	Support 1 x 2.5" SATA HDD factory standard HDD included
Video Channels	Support up to 8 channels
Interface	Giga LAN
Port	8 x RJ-45 port for Network Cameras 1 x RJ-45 port for NVR 2 x USB2.0 port (optional) I/O Port
LED Indicators	8 x Network camera connection status
Power	Secure power-off Switch/Button External power supply 12VDC/5A
Reset	One-touch reset button (reset to manufacture setting)
Operating Environments	Temperature: -20°C to +40°C Humidity: 20% ~ 80% R.H.
Compression Format	MJPEG, MPEG4, H.264
Energy-saving Design	Low power consumption (max 14.4W)
Thermal Solution	Low noise fan
Automatic Data Protection	Supports automatic system startup after power outage
Dimensions (W x D x H)	152 (W) x 170.2 (D) x 42.5 (H) mm
Hardware Net Weight	880g/ 1.94 lbs (HDD included)
Software AP	MJPEG, MPEG4, and H.264 Complete recording, Timing schedule, System check, Quad mode for simultaneous recording, Playback, Search camera, Backup, Motion detection, Multi-language, Alarm triggered FTP, Pre/Post alarm recording, 8-Channel View system operation / 120fps per VGA: 640x480 high quality / 240fps per CIF: 320x240 high quality and 240fps per QCIF (QQVGA) 160x120 High Quality
Supported Camera Brand	Axis, Panasonic, Mobotix, Pelco, Sony, or Vivotek Etrovision, Basler, Allnet, & more

NVR

# 4200

## Features

- 1~4 CH Camera Input
- Distributed Management System
- Dual Backup Mode
- High-speed Video Recording
- Weekly Schedule Recording
- Auto IP System
- Module Design
- Ultra-Slim Compact Size



## Specification

Hard Disc	Support 1 x 3.5" SATA HDD factory standard HDD included
Video Channels	Supports up to 4 channels
Interface	10/100 Mbps Ethernet
Port	4 x RJ-45 port for Network Cameras 1 x RJ-45 port for NVR
LED Indicators	Power Status, HDD, WAN 4 x Network camera connection status
Power	Secure power-off Switch/Button External power supply 12VDC/5A
Reset	One-touch reset button (reset to manufacture setting)
Energy-saving Design	Low power consumption (max 14.4W)
Thermal Solution	Low noise fan
Automatic Data Protection	Supports automatic system startup after power outage
Dimensions (W x D x H)	300 x 152 x 44 mm (11.81" x 5.98" x 1.73")
Hardware Net Weight	1.60 kg/3.54 Lbs (HDD included)
Software AP	MJPEG, MPEG4, and H.264 Complete recording, Timing schedule, System check, Quad mode for simultaneous recording, Playback, Search camera, Backup, Motion detection, Multi-language, Alarm triggered FTP, Pre/Post alarm recording, 4ch View system operation / 60fps per VGA: 640x480 high quality / 120 fps per CIF: 320x240 high quality and 120 fps per QCIF (QQVGA) 160x120 high quality
Supported Camera	Axis, Panasonic, Sony, Vivotek, Pelco, Mobotix Etrivision, Basler, Allnet, & more

## Features

- Distributed Management System
- High Speed recording
- Dual Backup Mode
- Auto IP System
- Weekly Schedule Recording
- Suppresses heavy vibrations encountered during transit
- Durable, spring-cushioned housing to extend disk life in high-vibration environments
- Active cooling/heating to protect disk in extreme temperature



## Specification

Hard Disc	Support 1 x 3.5" SATA HDD factory standard HDD included
Video Channels	Support up to 4 channels
Interface	10/100 Mbps Ethernet
Port	4 x RJ-45 port for Network Cameras 1 x RJ-45 port for NVR
LED Indicators	Power Status, HDD, WAN 4 x Network camera connection status
Power	External power supply 24VDC / 12VDC (not included)
Reset	One-touch reset button (reset to manufacture setting)
Operating Environments	Temperature: -20°C to +55°C (NVR Unit) Humidity: 20% ~ 80% R.H.
Certification	Certification (E-mark (E4), ISO 16750-3-IEC 60571, EN 50155, CE and FCC) (Test Acceleration-Operating Mode: 1G(m/S2)) (Test Acceleration-Non-Operating Mode: 5G)
Energy-saving Design	Low power consumption (max 14.4W)
Thermal Solution	Low noise fan
Automatic Data Protection	Supports automatic system startup after power outage
Dimensions (W x D x H)	304 x 210 x 108 mm (11.97" x 8.27" x 3.86")
Hardware Net Weight	4.15 Kg/ 9.14 Lbs/ (HDD included)
Supported Camera Brand	Axis, Panasonic, Mobotix, Pelco, Sony, Vivotek Etrovision, Basler, Allnet, & more
Accessory	Power Controller Box- NP Series (Optional)

**NVR**

# NP Series

## (NP 120-100W & NP 240-100W)

### Features

- Extremely rugged for electronics voltage stabilization on automobile and on the road environments.
- Versatile design with wide variation of input and output combinations
- High tolerance for shock and vibration
- Light Weight Reduces Strain During Vibration
- Conduction Cooled, Ruggedized Package
- Safety regulation (E-mark (E4), ISO 16750, IEC 60571, EN 50155, and FCC.)



### Specification

Application	Model # NP 120-100W: Automobile Usage Model # NP 240-100W: Bus/Public Transit Usage (NVR + Video Server + 4PCS CCTV Cameras)
Input Voltage	Model # NP 120-100W: 12VDC Model # NP 240-100W: 24VDC
Input Voltage Range	Model # NP 120-100W: 9~18 VDC Model # NP 240-100W: 9~36 VDC
Max Input current at No Load	185mA
Output Voltage	12VDC
Cut Off Voltage:	Model # NP 120-100W: 10.5V Model # NP 240-100W: 20.5V
Power Consumption:	5W
Output Adjustment	9.6-13.2V with internal trimpot
Max Output Current(s)	6.3A
Max Output Power (milliseconds)	75 Watts
Max Output Power (3 seconds)	75 Watts
Max Output Power (continuous)	43 Watts
Output Plug Type	Screw Terminal Standard
Efficiency	88%
Line Regulation	24 mV
Load Regulation	30 mV
Switching frequency	300 KHz
Output ripple noise	100mVp-p
Remote power on/off	Yes
Connections	Screw terminals
Protection	Over Voltage , Over Current, Short Circuit , Reverse Polarity, Over Temperature
Dimensions	160x140x42.2mm (6.30x5.51x1.66 inches)
Weight	985g (2.17 lbs)

NVR

“Soon”

# 4300

## Features

- 12 Channels for full coverage surveillance
- High Speed Dual Giga LAN interface
- I/O port trigger alarm recording
- File transfer via external USB hard drive (Optional)
- External host application via USB interface (Optional)



## Specification

Hard Disc	Support 1 x 3.5" SATA HDD factory standard HDD included
Video Channels	Support up to 12 channels
Interface	Dual Giga LAN
Port	4 x RJ-45 port for Network Cameras (12 cameras via switch) 1 x RJ-45 port for NVR 2 x USB2.0 port (Optional) I/O Port
LED Indicators	Power Status, HDD, WAN 4 x Network camera connection status
Power	External power supply 12VDC/5A
Reset	One-touch reset button (reset to manufacture setting)
Operating Environments	Temperature: -20°C to +40°C Humidity: 20% ~ 80% R.H.
Compression Format	MJPEG, MPEG4, H.264
Energy-saving Design	Low power consumption (max 14.4W)
Thermal Solution	Low noise fan
Automatic Data Protection	Supports automatic system startup after power outage
Dimensions (W x D x H)	320 (W) x 152 (D) x 44 (H) mm 12.60 (W) x 5.98 (D) x 1.73 (H) inch
Hardware Net Weight	1.74KG/ 3.84 lbs (HDD included)
Software AP	MJPEG, MPEG4, and H.264 Complete recording, Timing schedule, System check, Quad mode for simultaneous recording, Playback, Search camera, Backup, Motion detection, Multi-language, Alarm triggered FTP, Pre/Post alarm recording, 12CH view system operation / 120fps per VGA: 640x480 high quality / 240 fps per CIF: 320x240 high quality and 240 fps per QCIF (QQVGA) 160x120 high quality
Supported Camera Brand	Axis, Panasonic, Mobotix, Pelco, Sony, or Vivotek Etrovision, Basler, Allnet, & more

# Multimanager

## (Centralized Management System) Software

### Features

- Centralized Management
- Automatic device discovery
- Location Map controls
- Supports all Plustek NVR models
- Powerful authority group management access
- Auto-cycling control
- Ability to adjust tool bar flexibly
- Backup and export scheduling controls



### Specification

Video Display Mode	Web Browser: Single or 4-CH display MultiManager: Single, 4, 8, 16, 64, 128-CH display formats
Network-based Camera Compatibilities	Axis, Panasonic, Mobotix, Pelco, Sony, or Vivotek Etrivision, Basler, Allnet, & more
Video Compression Format Recordings	MJPEG, MPEG4, H.264
Audio Recordings	Yes
Video Settings	Resolution, quality, frame rate, rotating image, color levels, date/time/text overlay/stamp.
Recording Mode	Continuous schedule, alarm/event, motion, manual, and snapshot
Buffer for event video storage	90 seconds per trigger
Recordings Performance	Up to 60 fps / HQ VGA (640 x 480) Up to 120 fps /CIF (320 x 240) Up to 120 fps /QCIF (QQVGA) (160 x 120) *recording performance may vary due to network environments
Data Format	JPEG Snapshots. AVI format for video recordings
Network Camera Management	Automatic detection or manual installation (all configuration can be managed through NVR)
PTZ Controls	Pan/ Tilt / Zoom available
Event Management	Notification using SMTP & FTP
User's Security	Three-tier access protection
System	Linux
Communication Protocol	TCP/IP / HTTP (Web Services) / UPnP (Only for discovering the IGD and open the virtual server) / SNTP (for Time & Date) / DHCP server / Fixed IP (for IP Cameras LAN port) / DHCP Client / TFTP (for upgrade) / CLI (for console Operating Used for DEBUG & Factory) / SMTP (for Alarm Notification) / FTP Client (for Alarm Notification) / DDNS (Vendor Dependent)
Software AP	Motion Jpeg, MPEG4, H.264 Complete recording / Timing schedule / System check / Quad mode for simultaneous recording / Playback / Search camera / Backup / Motion detection / Multiple language / Alarm triggered FTP / Pre/Post alarm
Language Support	English/French/German/Japanese/Korean/Simplified Chinese/Traditional Chinese

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