## **Ambir Sheet-fed Scanners**



Visigo and TravelScan scanners are personal/workstation scanners with excellent functionality in product footprints a fraction of the size of comparable flat-bed scanners. Given their small size, these scanners are an ideal solution for both mobile and desktop users - and portability and workstation setup is simple - Visigo and TravelScan scanners draw power directly from laptop or desktop computers so that users do not need to travel with a bulky AC adapter or to clutter up office workspace with another power cord. All Visigo and TravelScan scanners include a carrying case for travel and storage and a mounting solution kit for vertical or horizontal mounting to optimize workstation setup in office environment.

With the most complete line of sheet-fed scanners in the world, we are certain to have a document capture solution for your specific needs.









- Ideal for scanning business cards, ID cards, insurance cards, checks and photos
- 600dpi 24-bit color, grayscale and B/W
- Specially designed to scan thick laminate and embossed character ID cards
- Compact size takes up very little space on your desk or in your bag
- Draws power from the computer - no need for bulky power adapter

- Powerful enough for your desktop, small enough for your notebook bag
- 600dpi 32-bit color, grayscale and B/W
- Scans documents up to 8.5 x 14" size, including business cards and photos
- Automatic application 'Launch' button
- Draws power from the computer - no need for bulky power adapter

- Powerful enough for your desktop, small enough for your notebook bag
- 300dpi 24-bit color, grayscale and B/W
- Scans documents up to 8.5 x 14" size, including thick laminate and embossed character ID cards
- USB connection allows both desktop and laptop connectivity
- Draws power from the computer - no need for bulky power adapter

- PC-Card interface Ideal for mobile users
- 300dpi 24-bit color, grayscale and B/W
- Scans documents up to 8.5 x 14" size, including business cards and photos
- Draws power from the laptop - no need for bulky power adapter
- Durable double-shell internal design

	Visigo™ A6	Visigo™ A4	TravelScan® Pro	TravelScan®
Part Number	PS660W	PS464	11151	11132
Interface	USB (Universal Serial Bus)	USB (Universal Serial Bus)	USB (Universal Serial Bus)	PC-Card/CardBus
TWAIN Compatible	Yes	Yes	Yes	Yes
Hardware Resolution	Optical 600 x 1200 DPI	Optical 600 x 1200 DPI	Optical 300DPI, Software interpolated 9600DPI	Optical 300DPI, Software interpolated 9600DPI
Scanning Modes	32-bit true color 8-bit gray scale 1-bit black and white	32-bit true color 8-bit gray scale 1-bit black and white	24-bit true color 8-bit gray scale 1-bit black and white	24-bit true color 8-bit gray scale 1-bit black and white
Scan Area	Maximum 104.2 mm	Maximum 8.5" x 14. (legal page)	Maximum 8.5" x 14. (legal page)	Maximum 8.5" x 14. (legal page)
Scan Speed	24ms/line color; 6ms/line B/W	3 ppm (pages per minute) B/W; 1 ppm Color	5 ppm (pages per minute) B/W; 2 ppm Color	5 ppm (pages per minute) B/W; 2 ppm Color
Scanner Weight	7.2 oz (205 Grams)	13.4 oz (390 Grams)	12.2 oz (350 Grams)	11.8 oz (335 Grams)
Dimensions	(LxWxH) 7.3" x 2.0" x 1.55" (185 x 51 x 39mm)	(LxWxH)11.5" x 2.0" x 1.7" (292 x 51 x 43mm)	(LxWxH)11.1" x 1.93" x 1.55" (282 x 49 x 39 mm)	(LxWxH)11.1" x 1.93" x 1.55" (282 x 49 x 39 mm)
Cable Length	90 cm	150 cm	90 cm	90 cm
System Compatibility	Windows 98/SE/ME/ 2000/XP	Windows 98/SE/ME/ 2000/XP	Windows 98/SE/ME/ 2000/XP	Windows 95/98/SE/ME/ 2000/XP
Paper Thickness		0.1mm~0.6mm	0.1mm~0.6mm	0.1mm~0.6mm
Regulatory Req.	CE, FCC-B, VCCI-B, BSMI			
Software *	TWAIN Compatible Driver	TWAIN Compatible Driver Page Manager 6.0	TWAIN Compatible Driver Page Manager 6.0	TWAIN Compatible Driver ScanSoft PAGIS 3.0 Xerox-TextBridge 8.0 (OCR)

<sup>\*</sup> Product bundles with PaperPort 8.0 deluxe software are available for the TravelScan Pro and Visigo A4 scanners. Visit www.ambir.com for more information.

Included software and scanner specifications subject to change without notice. Check www.ambir.com for the latest specifications and software included.

