

FLATBED SCANNERS



▶ VERSASCAN 2550

Our smallest flatbed scanner - often referred to as A1 plus - offers quite a bit more scanning range than an ordinary A1 scanner. With a scanning format of 1270 x 635 mm it is rather a cross between an A1 and A0 scanner.



▶ VERSASCAN 3650

Our best seller. Known around the world for quality, performance and durability. This A0 flatbed scanner covers most scanning jobs.



▶ VERSASCAN 36100

The perfect choice for large challenges. With a scanning length of 2.54 meters it is the only scanner of its kind. It takes care of those kind of originals that nobody can scan.



▶ VERSASCAN 4870

Our newest member of the flatbed scanner family. It is a step further from the VERSASCAN 3650 offering 12 extra inches in width and 20 extra inches in length.



▶ ILV 4860

Do you have any special needs in terms of scanning size or a scanning application in a different industry? SMA has a solution!

TECHNICAL SPECIFICATIONS & OPTIONS

VERSASCAN

	VERSASCAN 2550	VERSASCAN 3650	VERSASCAN 36100	VERSASCAN 4870
Scanning Range	1270 x 635 mm (50 x 25 inch)	1270 x 915 mm (50 x 36 inch)	2540 x 915 mm (100 x 36 inch)	1778 x 1219 mm (70 x 48 inch)
Maximum Resolution	1200 ppi	1200 ppi	1200 ppi	1200 ppi
Scan Speed (full range)	300 ppi color: 12 seconds 600 ppi color: 24 seconds	300 ppi color: 12 seconds 600 ppi color: 24 seconds	300 ppi color: 24 seconds 600 ppi color: 48 seconds	300 ppi color: 18 seconds 600 ppi color: 36 seconds
Camera System	Sealed & dust-proof	Sealed & dust-proof	Sealed & dust-proof	Sealed & dust-proof
Light Source	White LEDs, classified IEC 60825-1: class 1 IR and UV free	White LEDs, classified IEC 60825-1: class 1 IR and UV free	White LEDs, classified IEC 60825-1: class 1 IR and UV free	White LEDs, classified IEC 60825-1: class 1 IR and UV free
Color Depth	Internally 36 bit Externally 24 bit (color) 8 bit (greyscale)	Internally 36 bit Externally 24 bit (color) 8 bit (greyscale)	Internally 36 bit Externally 24 bit (color) 8 bit (greyscale)	Internally 36 bit Externally 24 bit (color) 8 bit (greyscale)
Interface	Network Card TCP/IP Protocol	Network Card TCP/IP Protocol	Network Card TCP/IP Protocol	Network Card TCP/IP Protocol
Operating Systems	Windows 7 / 8 / 10	Windows 7 / 8 / 10	Windows 7 / 8 / 10	Windows 7 / 8 / 10
Included Software	Batch Scan Wizard Other Software optional available	Batch Scan Wizard Other Software optional available	Batch Scan Wizard Other Software optional available	Batch Scan Wizard Other Software optional available
Mount Assemblies	Roll away mount with fold up function included	Roll away mount with fold up function included	Roll away mount with fold up function included	Roll away mount with fold up function included
Options	Motorized height adjustment TV stand for holding large format monitor White background for transparent originals	Motorized height adjustment TV stand for holding large format monitor White background for transparent originals	Motorized height adjustment TV stand for holding large format monitor White background for transparent originals	Motorized height adjustment TV stand for holding large format monitor White background for transparent originals
Ambient Conditions	+5 to +40C Humidity 20 to 80% (non-condensed)	+5 to +40C Humidity 20 to 80% (non-condensed)	+5 to +40C Humidity 20 to 80% (non-condensed)	+5 to +40C Humidity 20 to 80% (non-condensed)
Dimensions & Weight	W: 180 cm D: 86 cm H: 95 cm 75 kg (without PC and Monitor)	W: 180 cm D: 120 cm H: 95 cm 110 kg (without PC and Monitor)	W: 305 cm D: 120 cm H: 100 cm 150 kg (without PC and Monitor)	W: 228 cm D: 152 cm H: 104 cm 130 kg (without PC and Monitor)