

36" 42" 60"

A NEW STANDARD IN LARGE FORMAT SCANNING

MORE POWER, BETTER PERFORMANCE, HIGHER PRODUCTIVITY

Productivity. The HD Ultra X series is the epitome of productivity. It doesn't require warm-up time, it's super-fast, it detects your paper size instantly, and it transfers data onto your screen faster than any other large format scanner on the market.

Quality. With its CCD technology, HD Ultra X matches the color of your originals like no other. You get crystal-clear scans with an unequalled sharpness. Add our Nextimage 5 software, and you can clean-up your high-quality scans and improve the look of your originals.

Flexibility. The HD Ultra X series just makes life easier. Load originals where you want and adjust the thickness capacity up to 15 mm to capture artwork, blueprints, photography, maps, and more. It's everything you need, all from one machine.

Workflow. This series has three solutions to choose from: the standalone solution, the All-In-One (AlO) solution or the ScanStation Pro solution. Whatever you need we have the fit for you.

High-quality lenses

Contex CCD scanners use premium Fujifilm lenses to bring you high-resolution images in the best quality available on the market today.

Instant-ON feature

Save valuable time with the ability to start scanning without warm-up time.

True size detection

HD Ultra X finds the paper width automatically as it scans.

OTAC (Optimal thick ness adjustment control)

Quickly and easily adjust the scanner to the thickness of any original.

Speed adjustment

Three different speed levels on the touch panel makes it easy to adapt the scanner to your workflow and the requirements of the original.



RPG Squarefoot Solutions (800) 521-6319 www.rpg.com info@rpg.com





	HD ULTRA X 6050	HD ULTRA X 6090	HD ULTRA X 4250	HD ULTRA X 4290	HD ULTRA X 3650	HD ULTRA X 3690	
Maximum scan width	60 inches	60 inches (1524 mm) 42 inches (1067 mm) 36 in			36 inches	(914 mm)*	
Working height ¹	36.3 / 37.3 / 38.3 inches (922 / 947 / 972 mm)						
SCANNING SPEED ² (INCH/SEC) At ma	ximum scan width o	f scanner					
200 dpi RGB color	8.9	17.8	8.9	17.8	8.9	17.8	
Upgradable color speed	0	•	0	•	0	•	
200 dpi grayscale/monochrome	17.8	17.8	17.8	17.8	17.8	17.8	
PRODUCTIVITY (DOCUMENTS/HOUR)	Batch scanning for	60 minutes. Include	es paper load and ej	ect time. Measured	in completed scans		
Arch E-size, portrait monochrome/ RGB color, 200 dpi	519	875	519	875	519	875	
Arch E-size, landscape monochrome/ RGB color, 200 dpi	642	1055					
A0-size, portrait monochrome/ RGB color, 200 dpi	537	903	537	903	537	903	
A0-size, landscape monochrome/ RGB color, 200 dpi	693	1057					
Maximum media width	61.8 inches	(1570 mm)		43.3 inches	nches (1100 mm)		
Optical resolution	1200 dpi						
Maximum resolution	9600 dpi						
CCD cameras	7 x 4 linear color CCDs (RGB and gray) 5 x 4 linear color CCDs						
Depth of focus	0.3 inches (7 mm)						
Maximum media thickness	0.6 inches (15 mm)						
Total number of pixels	299040) pixels		213600 pixels			
Accuracy	0.1% +/- 1 pixel						
Data capture (color/mono)	48-bit color / 16-bit grayscale						
Color space	Adobe RGB, Device RGB, RAW RGB, sRGB						
Connectivity	USB 3.0 with xDTR3, Gigabit Ethernet with xDTR2.5						
Network workflow	Push-pull Push-pull						
Software ³	WIDEsystem (driver), Nextimage 5, Nextimage Remote tablet app (free download for iOS and Android)						
File formats ⁴	Big TIFF, TIF, JPG, PDF, PDF/A, DWF, CALS, BMP, JPEG-2000(JP2), JPEG2000 Extended(JPX), TIF-G3, TIF-G4, multi-page PDF and others						
Device drivers	Windows 10 and Windows 8.1, 64-bit						
Nextimage TWAIN	64-bit TWAIN application driver included for use with EDM and other imaging software						
Weight and dimensions	62.5 kgs (173.8 lbs) / LxWxH: 1810 mm 49.3 kgs (109 lbs) (71") x 540 mm (21") x 279 mm (11") LxWxH: 1360 mm (53.6") x 540 mm (21") x 279 mm (11")						
Power consumption (ready/sleep/scan)	Max 39W / <1W / 130W (built-in power supply)						
Certifications/compliance	RoHS, REACH, cUL, CE, Customs Union, CCC, VCCI, ENERGY STAR® certified						
Country of origin	Designed and engineered in Denmark, manufactured in China						
TAA compliant scanner		TAA compliant sca	nners are for US custo	mers only and are ass	embled in Denmark		
■ = Included ∘ = Upgradable							

- = Included = Upgradable * = Upgradable to 42 inches (1067 mm)
- Requires optional scanner stand.
- 2. Contex recommends Intel Core Duo, Core 2 Duo, or better 64-bit processors, 8 GB RAM and SSD SATA drive. Speed tests performed using Nextimage software, PC with Intel Core i7 4770K 3.5 GHz ,16 GB RAM, SSD 1TB, USB 3.0 SuperSpeed and Win 64-bit.
- 3. Contex applications create industry standard raster file formats that can be used in any CAD or GIS application.
- 4. Requires optional Nextimage5 software.

The various solutions adapt to the way you work and fit seamlessly into your workflow



Operate your Nextimage software from a PC separate from the stand



Remote control Nextimage software from your tablet



Operate Nextimage software directly on your scanner

Contex solutions are compatible with all leading large-format printers. See the full list at contex.com/nextimage-supported-printers













contex.com/hdultrax

