



**Perfect for occasional scan, share and archive needs, the HD Ultra Office gets every **detail** right for everyone in your office.**

The Contex HD Ultra brings a whole new level of amazing versatility to wide format scanning in the office. Quick, intuitive and compatible, this enhanced CCD scanner will help you save time and money by meeting your wide format scanning needs in house. In fact, when you've seen the quality and collaborative capabilities the HD Ultra for office use delivers, you won't ever want to send work out of house again.

## Manage your wide format scanning in house – and save

HD Ultra Office is designed for offices that need exceptional versatility, ease of use and intuitive sharing, but also demand quality and performance day after day. With breakthrough imaging, archiving and productivity-boosting features, it gives you best-in-class image quality and the easiest and most efficient way to scan, copy, share and archive wide format images, drawings, documents and records.

### Workgroup collaboration

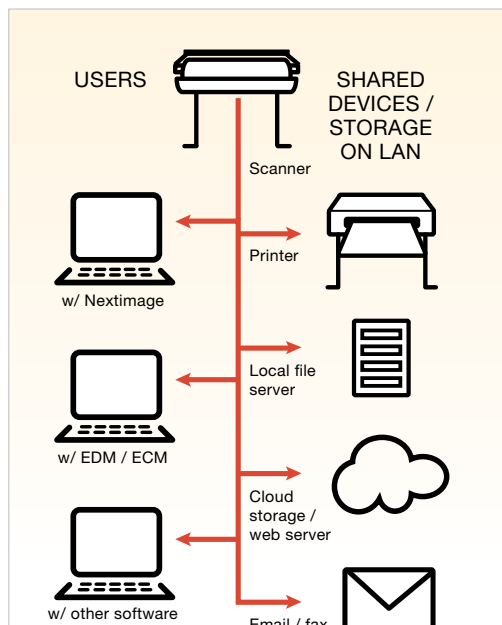
If you need to scan wide format documents in high quality, the HD Ultra for office use is the perfect solution. Thanks to multiple output file options and SmartShare collaborative capabilities, it makes it easy and convenient for everybody to scan any wide format document, saving money on external service providers. The HD Ultra for office use is compatible with your existing software and hardware, and it's easy to use without special training. It's even network-ready, so anyone in a workgroup can use it from their own computer.

### Perfect image quality

With Contex-enhanced CCD imaging, the HD Ultra for office use delivers the best image quality on the market. No matter what condition your documents are in or whether you scan maps, drawings, posters or fine art, you'll capture every document in stunning, better-than-original quality on the first try. Quality also means a reliable, energy-saving scanner that does its job without your having to think about it.

### Handles any job

The HD Ultra for office use is built to handle the widest diversity of large document types, so you can be sure it will meet your needs no matter what type of document



you need to scan. FlexFeed, FlexDoc and SnapSize technologies aid document handling, so that any document is easy to scan – even folded or wrinkled documents, or extra thick card. Skewed documents are dealt with automatically via software adjustments.

### MFP version available

For HD Ultra Office capabilities with the same footprint as your printer, our multifunction highstand option turns your printer into a high quality copier while also saving space.

### Designed in detail



Convenient right-side loading does away with the need to center and accelerates the loading process.



Gigabit Ethernet port for maximum speed and sharing flexibility.



Programmable one-touch buttons let you customize for your individual needs.



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HD Ultra Office Specifications				
Scanner	HD Ultra 3610	HD Ultra 3630	HD Ultra 4210	HD Ultra 4230
Optical Resolution	600 dpi	600 dpi	600 dpi	600 dpi
1200dpi Optical Resolution	o	o	o	o
Maximum Scan Width	36 in. (914mm)*	36 in. (914mm)*	42in. (1067mm)	42in. (1067mm)
Maximum Media Width	44in. (1120mm)	44in. (1120mm)	44in. (1120mm)	44in. (1120mm)
Maximum Media Thickness	0.6in. (15mm)	0.6in. (15mm)	0.6in. (15mm)	0.6in. (15mm)
Accuracy	0.1% +/- 1 pixel	0.1% +/- 1 pixel	0.1% +/- 1 pixel	0.1% +/- 1 pixel
Data Capture (color/mono)	16-bit mono	48-bit/16-bit	16-bit mono	48-bit/16-bit
Color Space	sRGB	sRGB	sRGB	sRGB
USB 2.0 with xDTR	•	•	•	•
USB 2.0 + Gigabit Ethernet with xDTR2	•	•	•	•
FlexDoc	•	•	•	•
FlexFeed	•	•	•	•
SnapSize	•	•	•	•
SmartShare	•	•	•	•
ALE	•	•	•	•
AccuColor	•	•	•	•
Energy Star compliant	•	•	•	•
<b>Software</b>	Nextimage 30-day trial included			
Device Drivers	32 and 64-bit Windows 7, XP and Vista			
TWAIN	TWAIN driver included for use with EDM and other imaging software			
<b>Scanning Speed** (inch./sec.):</b> Scanner speed while scanning 36-inch wide document.				
200dpi RGB Color	-	1.0	-	1.0
200dpi Grayscale/Monochrome	12.0	12.0	12.0	12.0
<b>Productivity*** (documents/hour):</b> Batch scanning for 60 minutes. Includes paper load and eject time. Measured in completed scans.				
D-size, RGB Color, 200dpi	-	175	-	175
D-size, Monochrome, 200dpi	941	941	941	941
A1-size, RGB Color, 200dpi	-	165	-	165
A1-size, Monochrome, 200dpi	901	901	901	901
Power Requirements	110/220/240V, 60/50Hz, 80W			
Weight & Dimensions LxWxH	48 kg / 52.8 x 18.7 x 7.9 inches (134 x 47.5 x 20 cm)			
Certifications/compliance	RoHS, UL, CE, GOST-R, CCC, VCCI, KETI, BSMI, ENERGY STAR compliant			

• = Included. o = Upgradable.

\* Upgradable. \*\* Scanning speeds depend on document width and computer configuration. For best performance, Contex recommends Intel Core Duo, Core 2 Duo, or better processors, 2GB RAM, Hi-speed USB2. \*\*\* Scanning speed tests performed using Nextimage software, PC with intel Core 2 Quad processor, 3GB RAM, Hi-speed USB2, 7200rpm SATA hard drive, Windows XP Professional.

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**Superior productivity, image quality and versatility make the HD Ultra Professional your ultimate weapon in the battle for business.**

Doubling the speed and resolution of earlier top-end solutions, the HD Ultra Professional is quite simply the best wide format scanner available. We designed it in detail to meet the needs of businesses, reprographics departments and other organizations that scan high volumes of wide format documents and demand ultimate quality.

Designed in detail to meet your needs [www.contex.com/details](http://www.contex.com/details)

## A new gold standard for high-volume projects

HD Ultra Professional is designed for those who need the greatest possible quality, productivity, versatility and accelerated workflows—day after day. With breakthrough imaging, archiving and productivity-boosting features, it gives you best-in-class image quality and the fastest and most efficient way to scan, copy, file and archive wide format images, drawings, documents and records.

### Performance that accelerates workflows

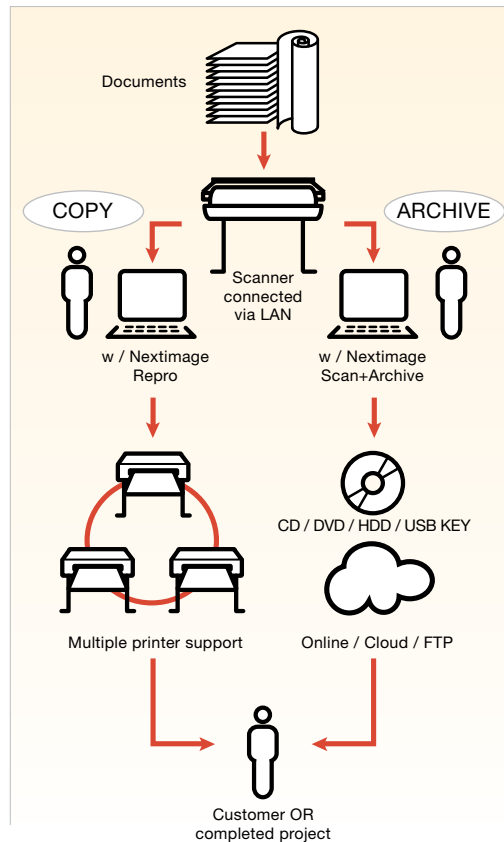
The HD Ultra for professional use is built for productivity, and the key to productivity for high-volume applications is speed. Not just “inches per second” but actual throughput. Able to scan twice as many documents in a day as any other scanner and designed to improve document management, the HD Ultra for professional use is all about helping you win projects, boost productivity and lower costs.

### Stunning image quality

With Contex-enhanced CCD imaging, the HD Ultra for professional use delivers the best image quality on the market. No matter whether you scan maps, drawings, posters or fine art, you’ll always capture every detail, automatically on the first try.

### Unmatched versatility

Compatible with your other software and printer and fully upgradable, the HD Ultra for professional use is astonishingly versatile. Automated paper thickness control, intelligent document size detection, and the ability to handle challenging documents effortlessly mean you can just keep scanning, boosting productivity, winning new business, and ensuring a very fast return on your investment.



### MFP version available

For HD Ultra Professional capabilities with the same footprint as your printer, our multifunction highstand option turns your printer into a high quality copier while also saving space.

### Designed in detail



Intelligent paper return does away with paper rewinding.



Fail-proof funnel-shaped paper for ease of paper insertion.



Paper pressure adjustment slider allows you to keep scanning whatever the document.



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### HD Ultra Professional Specifications

Scanner	HD Ultra 3650+	HD Ultra 3690i+	HD Ultra 4250+	HD Ultra 4290i+
Optical Resolution	1200 dpi	1200 dpi	1200 dpi	1200 dpi
Maximum Scan Width	36 in. (914mm)*	36 in. (914mm)*	42in. (1067mm)	42in. (1067mm)
Maximum Media Width	44in. (1120mm)	44in. (1120mm)	44in. (1120mm)	44in. (1120mm)
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Accuracy	0.1% +/- 1 pixel	0.1% +/- 1 pixel	0.1% +/- 1 pixel	0.1% +/- 1 pixel
Data Capture (color/mono)	48-bit/16-bit	48-bit/16-bit	48-bit/16-bit	48-bit/16-bit
Color Space	sRGB	sRGB	sRGB	sRGB
USB 2.0 with xDTR	•	•	•	•
USB 2.0 + Gigabit Ethernet with xDTR2	•	•	•	•
FlexDoc	•	•	•	•
FlexFeed	•	•	•	•
SnapSize	•	•	•	•
SmartShare	•	•	•	•
ALE	•	•	•	•
AccuColor	•	•	•	•
Energy Star compliant	•	•	•	•
<b>Software</b>	Nextimage 30-day trial included			
Device Drivers	32 and 64-bit Windows 7, XP and Vista			
TWAIN	TWAIN driver included for use with EDM and other imaging software			
<b>Scanning Speed** (inch./sec.):</b> Scanner speed while scanning 36-inch wide document.				
200dpi RGB Color	4.0	6.0	4.0	6.0
200dpi Grayscale/Monochrome	12.0	12.0	12.0	12.0
<b>Productivity*** (documents/hour):</b> Batch scanning for 60 minutes. Includes paper load and eject time. Measured in completed scans.				
D-size, RGB Color, 200dpi	436	624	436	624
D-size, Monochrome, 200dpi	941	941	941	941
A1-size, RGB Color, 200dpi	418	597	418	597
A1-size, Monochrome, 200dpi	901	901	901	901
Power Requirements	110/220/240V, 60/50Hz, 80W			
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