



WELCOME



Large format scanning and copying solutions



Contex

- Contex is the world leader in large format scanning and copying solutions for a wide range of industries in more than 100 countries all over the world
- With every new innovation, our focus is to raise the quality and ease the workflow of our customers' everyday business



Contex history and milestones



A passion for technology and great customer experience

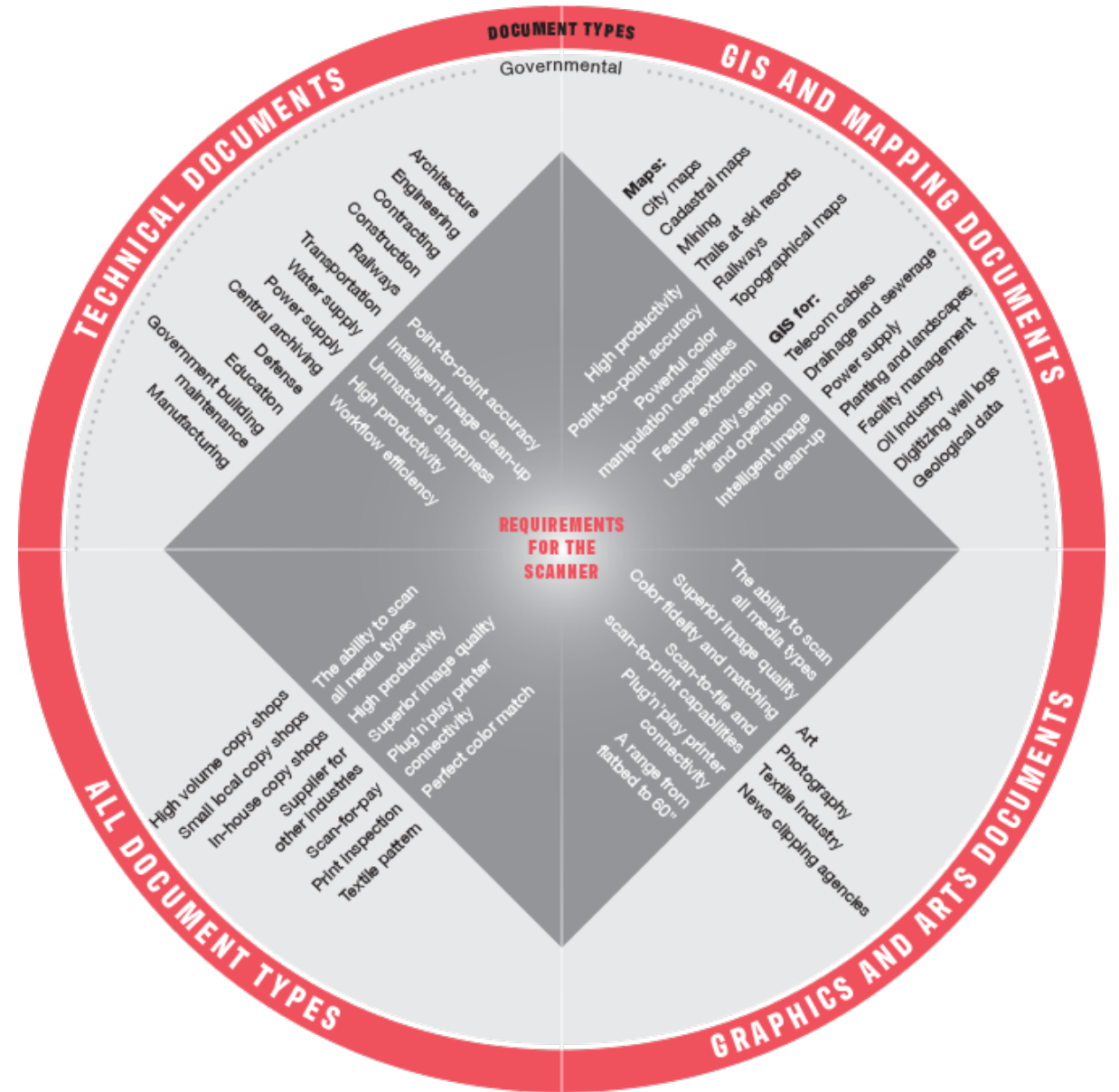
- Creating cutting-edge scanning technology based on the requirements of our customers' daily work characterizes everything we do





**Big ideas are often created
on large format paper**

Solutions for every industry and any document type



Scanner requirements

- Scanner requirements vary depending on the types of documents you work with
- Find the right combination of speed, resolution and operational simplicity in Contex' wide range of solutions:
 - Scan-to-file
 - Scan-to-print
 - Batch scanning
 - Multi-function capabilities

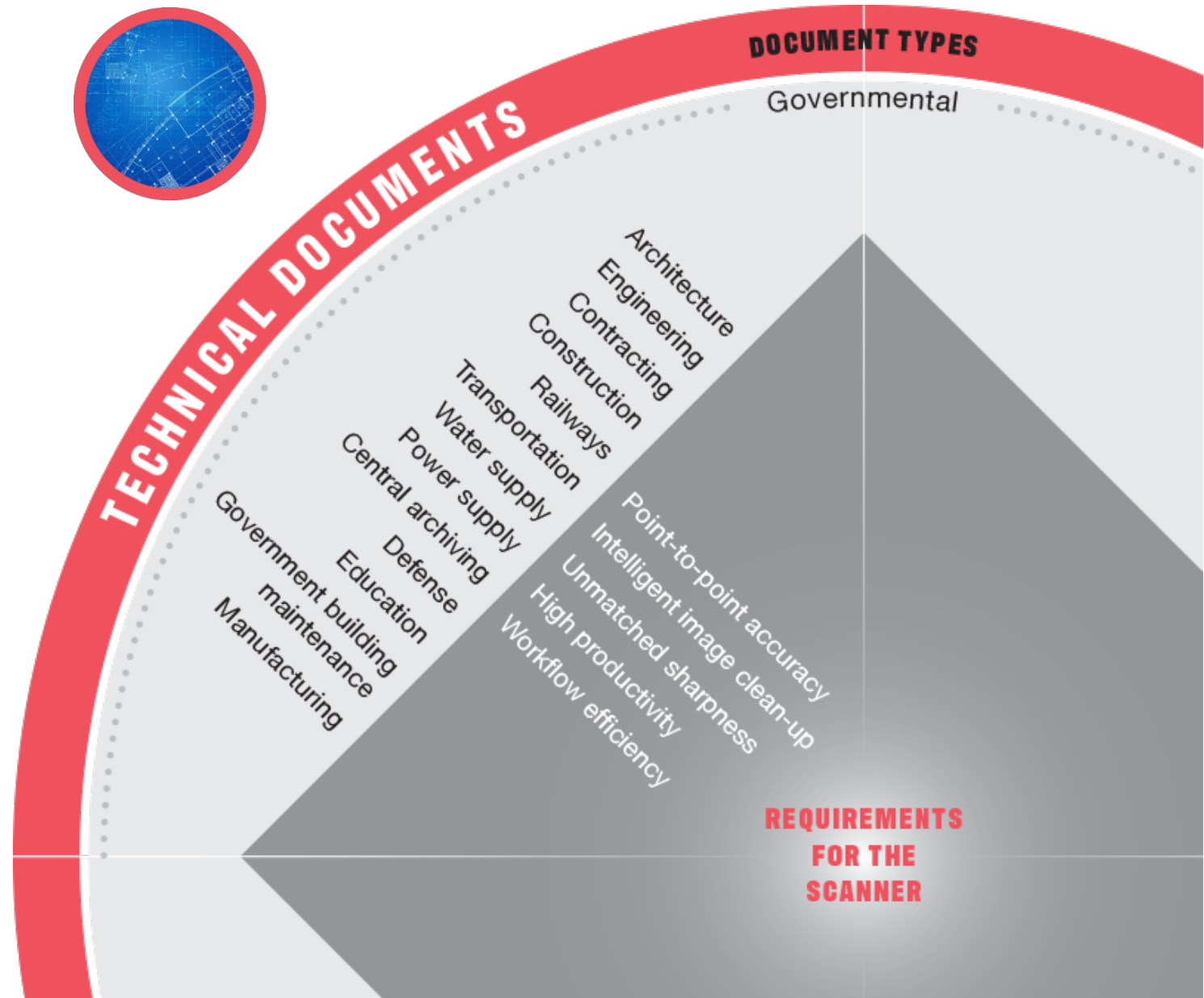


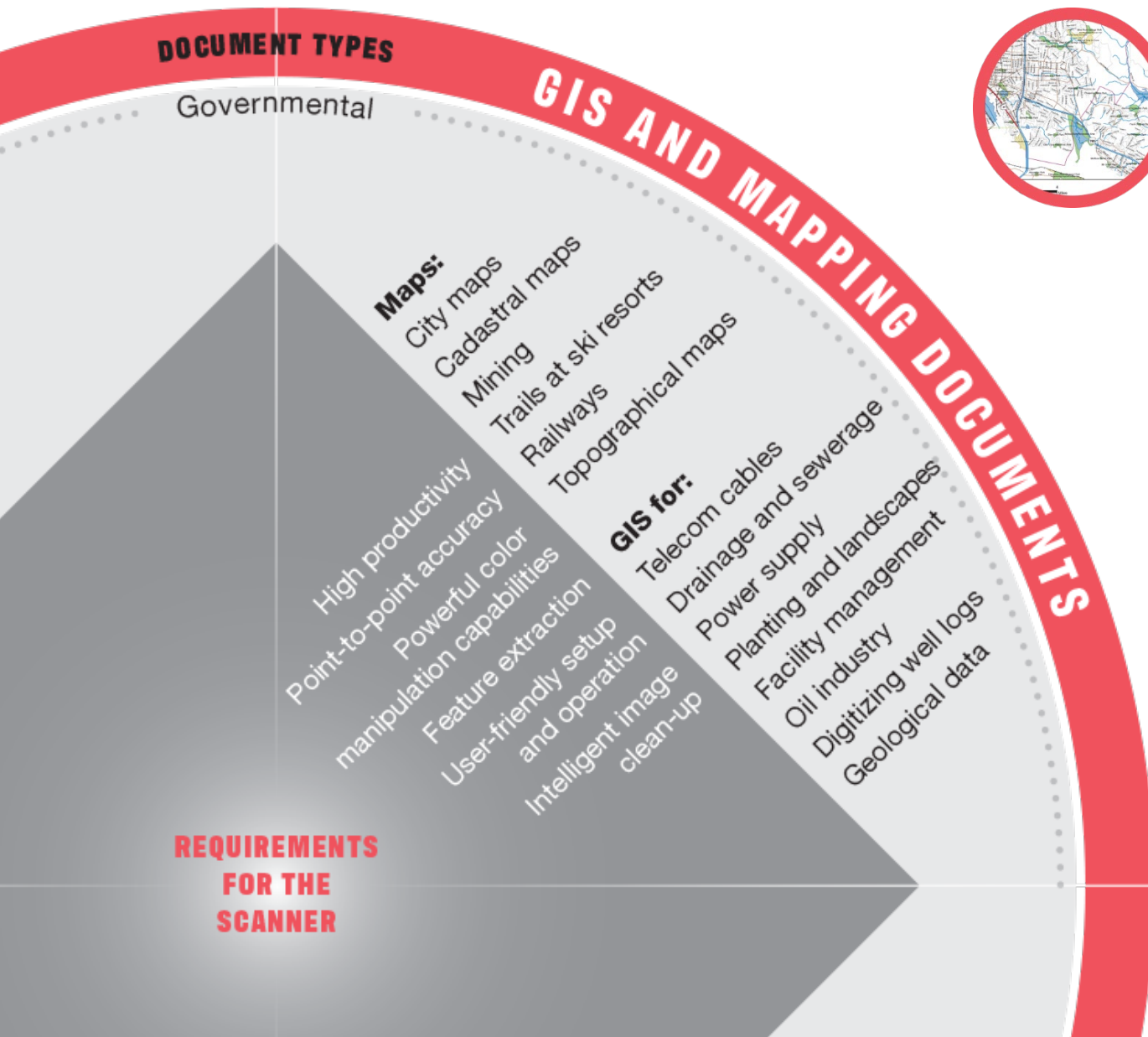
Don't just copy, scan and print.

**Increase the value of your
originals by enhancing the quality
and optimizing them for your
specific tasks.**

Technical documents

- Government
- Architecture
- Engineering
- Construction
- Manufacturing
- Utilities





GIS and mapping documents

- Civil engineering
- Surveying
- Facility management
- Natural resources
- Utilities
- Government

**REQUIREMENTS
FOR THE
SCANNER**

The ability to scan
all media types
Superior image quality
Scan-to-file and
scan-to-print capabilities
Color fidelity and matching
Plug'n'play printer
connectivity
A range from
flatbed to 60"

Art
Photography
Textile industry
News clipping agencies

GRAPHICS AND ARTS DOCUMENTS

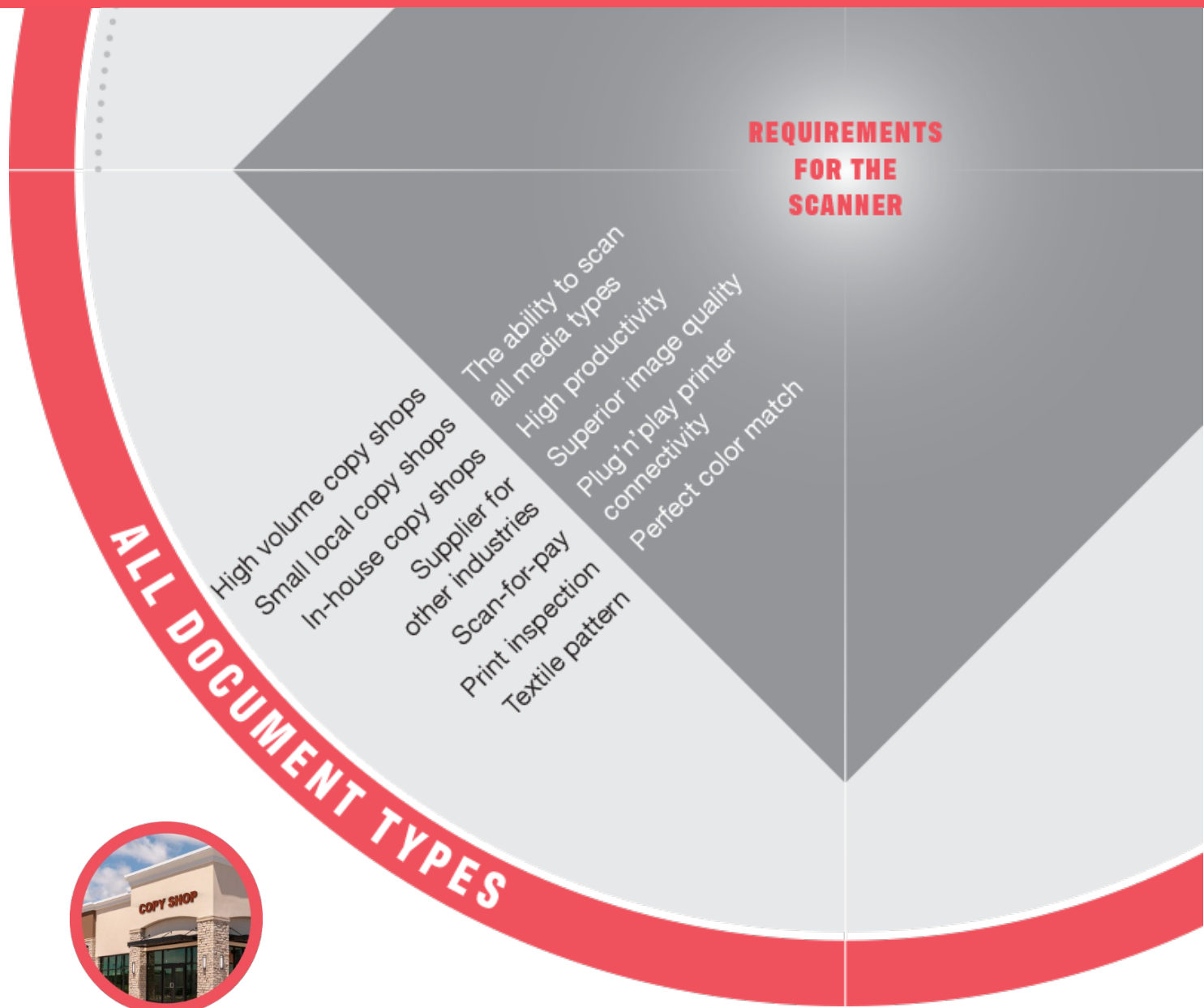
Graphics and arts documents

- Fine art
- Graphic arts
- Photography
- Publishing
- Signs



All document types

- Copy shops
- Reprographics
- Printing and document services
- Print inspection





Scanner requirements are highly specific to application and document types.





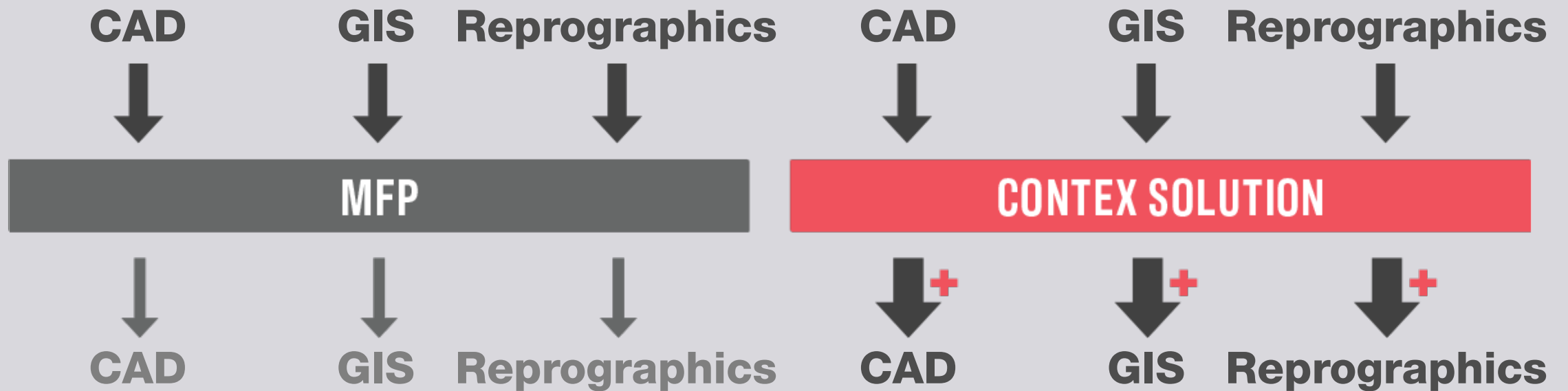
**For scanning,
choose a scanner,
not a printer**

When your printer scanner just isn't enough

- Very often it is not enough to just copy and scan.
- You will need to increase the value of your originals by enhancing the quality and optimizing them for your specific tasks.



Output from a regular multi-function printer (MFP) versus a Contex solution



Copies of originals

Scanned, copied or shared results, all optimized to the right quality, right format, right destination, right file format, etc.

Get the Contex extras

SHARE

- In a collaborative work environment, a large format scanner can enable simple sharing of concepts, drawing changes, etc.
- Connect to your network, workstations, and printers. Scan to email and shared file servers

ARCHIVE

- Maintain an online history so you can easily go back and re-purpose an image held in queue
- Accounting features helps tracking scans, document size, file formats, scan type, copying, etc.

PRINT

- A solution that fits with your existing printers and office environment and provides high-quality images and copies that match the original
- Match your scanner speed with your printer speed to optimize your workflow

**Contex supports your
scanner requirements as
simple as
1, 2, 3**

ONE SOFTWARE

Nextimage

TWO TECHNOLOGIES

CCD
CIS

THREE WAYS OF WORKING

ScanStation PRO
Stand-alone
MFP

THREE PRODUCT SERIES

HD
IQ
SD



PRODUCT OVERVIEW



Award-winning software for large format scanning



Nextimage



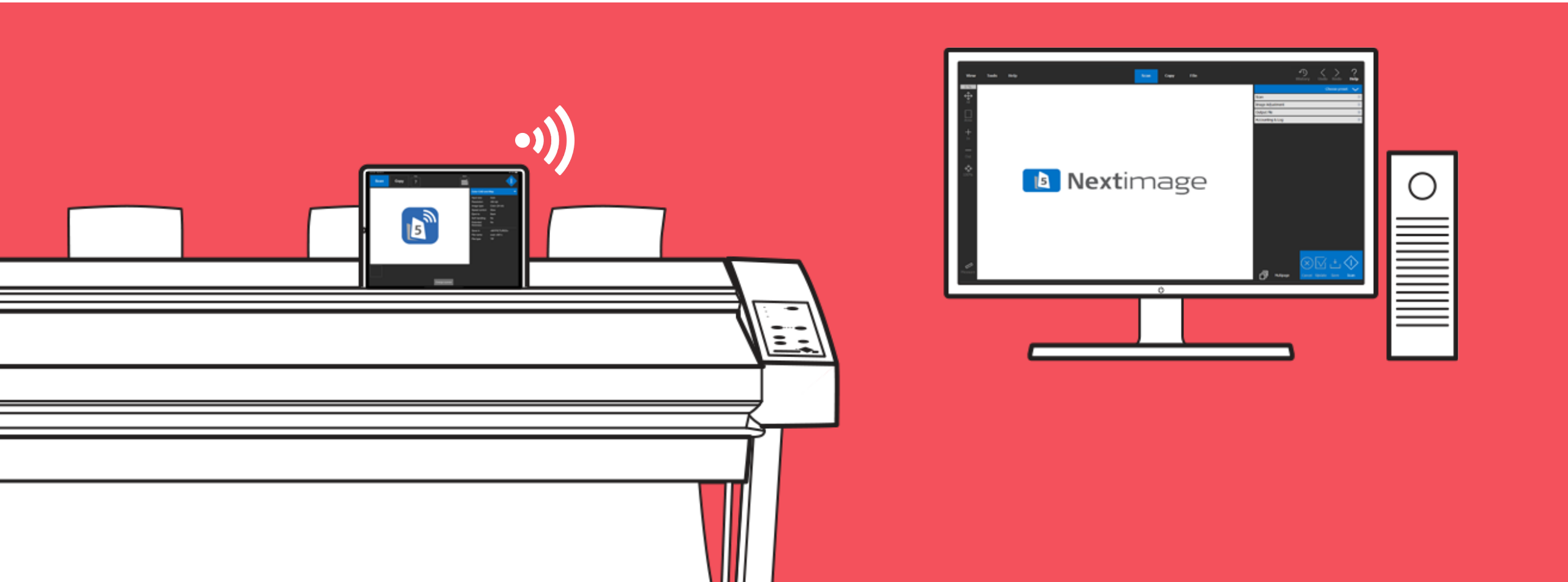
Nextimage

- Product series
 - All (HD, IQ, SD)
 - Technology
 - CIS, CCD
-
- SnapScan
 - Batch scanning
 - Auto rotate
 - Soft handling
 - Printer compatibility





Nextimage Remote app



Nextimage:
**Scan, enhance and save your
originals in one single flow.**



**Boost your workflow
significantly**

HD ULTRA ><

HD ULTRA ><

- Technology
 - CCD
- Ways of working
 - Stand-alone
 - ScanStation Pro
 - Nextimage Remote
- Software
 - Nextimage
- Sizes
 - 36" 42" 60"



HD ULTRA ><

- High-quality Fujifilm lenses
- Instant-ON feature
- True size detection
- OTAC (optimized thickness adjustment control)
- Two different speed levels

HD ULTRA ><

HD Ultra X is the most efficient and flexible large format scanner series on the market, making it especially applicable for batch scanning.

Perfect for

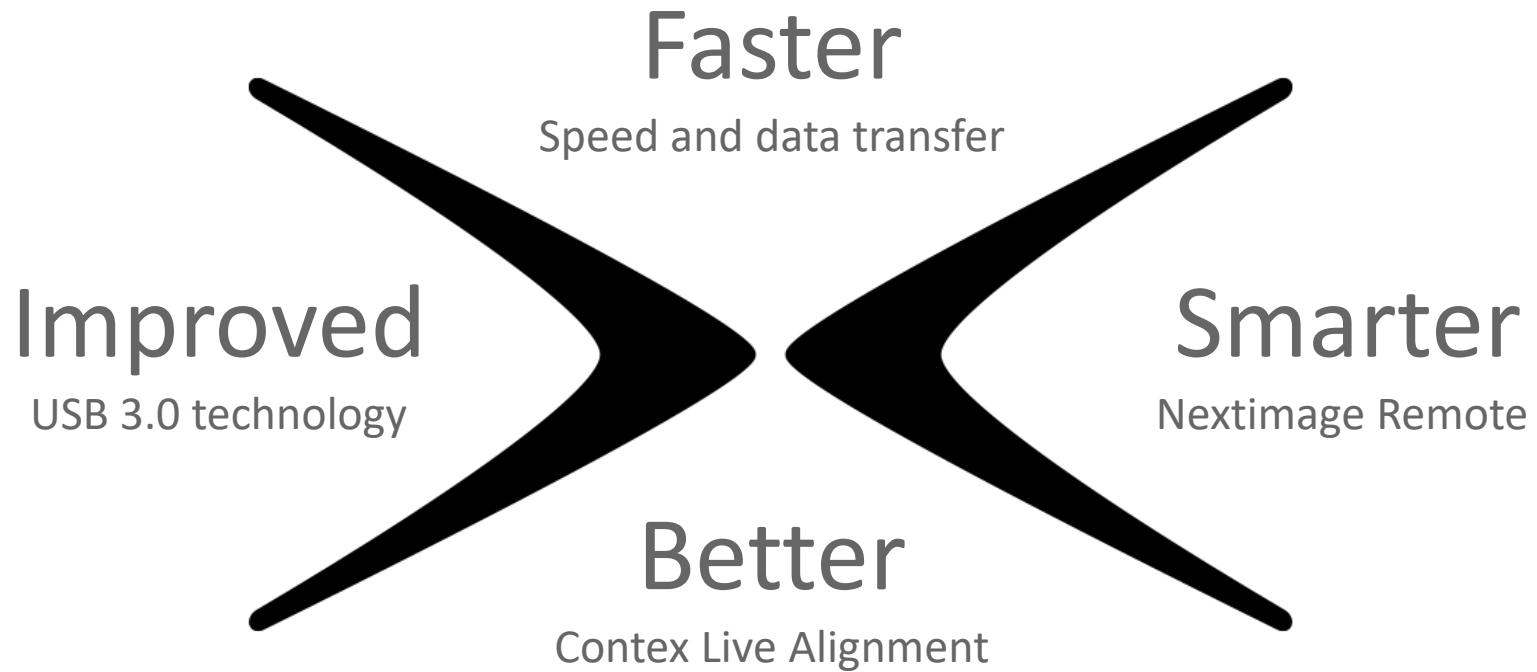
The HD Ultra X series provides the most efficient large format scanners and is especially useful in high-pace environments. Therefore, it is perfect for copy shops and scanning bureaus that make a living from delivering a professional high-quality product in a short time. Furthermore, the flexibility of these scanners also make them ideal for print inspection.



More power in every pixel

IQ Quattro ><





2 powerful models:

IQ QUATTRO X – 44 INCHES

	4450	4490
Optical resolution	1200 dpi	1200 dpi
USB	USB3 with xDTR3	USB3 with xDTR3
Scanning speed 200 dpi RGB color	8.9 inches/sec	17.8 inches/sec
Stop-free scanning	1GB buffer hardware memory	1GB buffer hardware memory
Productivity Arch E-size, portrait, monochrome/RGB color, 200 dpi	856/523 documents/hour	856 documents/hour

IQ Quattro – The smaller footprint:

IQ QUATTRO – 24 INCHES

	2490
Optical resolution	1200 dpi
USB	USB3 with xDTR
Scanning speed 200 dpi RGB color	14 inches/sec



Four available solutions

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



Stand-alone

Operate your Nextimage software from a PC separate from the stand



Nextimage Remote

Remote control Nextimage software from your tablet



ScanStation Pro

Operate Nextimage software directly on your scanner



MFP

Turn new and existing printers into copiers giving you even more flexibility



IQ Quattro X is the 5th generation of Contex CIS scanners, with enhanced speed and 3 times faster data transfer, the scanner is the essence of productivity.

Perfect for

IQ Quattro X is a must for every high-production environment. This scanner gives you super fast results combined with excellent image quality. It is recommended to engineering professionals for the production of high quality scans or copies of large GIS maps, site plans, engineering drawings, blueprints, architectural renderings and many other technical documents. The scanner is also ideal for copy shops.



Creativity without compromise



IQ FLEX

- Technology
 - CIS
- Ways of working
 - Stand-alone
- Software
 - Nextimage
- Size
 - A2/C (A1/D in oversize scan mode)



FLEX

- Oversize scanning up to A1/D-size
- Sharp images with optical resolution up to 1200 dpi
- Scan via Ethernet, Wi-Fi or send files directly to your USB memory stick
- Scan easily to Dropbox, Google Drive, Microsoft OneDrive and Box.com
- Book scanning mode



IQ FLEX is the most flexible A2/C-size flatbed on the market and even scans larger documents up to A1/D-size using the Oversize scan function.

Perfect for

The IQ FLEX flatbed scanner is ideal for scanning fragile originals, textiles, artwork and books. This scanner is suitable for artists, schools, designers, archivists, agencies, repro shops as well as textile, furniture, construction and engineering companies.



**Lightweight and
affordable**

SD Onet+

SD One+

- Technology
 - CIS
- Ways of working
 - Stand-alone
- Software
 - Nextimage
- Sizes
 - 24" 36"



SD One+

- Scan to your favourite cloud services
- SD One+ supports full color scanning
- Supports all popular scan file formats – like PDF, TIFF and JPEG
- EPA Energy Star[®] certified device



With unmatched ease of use and the highest possible accuracy, you can trust SD One+ even on the most complex projects.

Perfect for

SD One+ makes in-house scanning easy and affordable, freeing you from the hassle of outsourcing. The lightweight design even makes it possible to take it with you when you work away from your office. SD One+ fits well with enthusiasts with low volume needs and the ease of use makes it suitable for both entry-level and professionals.



**For the occasional scanner
and printer integration need**

SD One MF

SD One MF

- Technology
 - CIS
- Ways of working
 - Stand-alone (with built-in computer and 7" touchscreen)
 - MFP
- Software
 - Nextimage
- Sizes
 - 24" 36" 44"



One MF

- Scan to your favourite cloud services
- SD One MF supports full color scanning
- Supports all popular scan file formats – like PDF, TIFF and JPEG
- EPA Energy Star[®] certified device
- The wide range of usage makes it great for both entry-level and professional environments

One MF

This is the solution for small workgroups, companies and organizations who enjoy a modern work environment – and fewer trips to the copy shop.

Perfect for

We designed the SD One MF for organizations with the occasional need for a large format scanner – with the possibility to integrate with a large format printer. The personalized profiles optimize co-working within your group of staff. This scanner is made for enthusiasts and professionals with low volume needs.



**The scanning professional's
choice for productivity**

ScanStation^{Pro}

ScanStation^{Pro}

- Product series
 - IQ, HD
- Technology
 - CIS, CCD
- Software
 - Nextimage
- Sizes
 - IQ: 44"
 - HD: 42" 60"
- Stands
 - High
 - Low



ScanStation^{Pro}

- Includes the full package of Nextimage 5 software
- Automate your workflow with the batch scanning feature
- Swipe, pinch or zoom directly on the integrated touchscreen
- Work with your scanned files in high definition on the 22-inch touchscreen
- Pair up your ScanStation Pro solution with a low or a high stand to match your existing office equipment

ScanStation^{Pro}

When combined, all the ScanStation Pro features create a highly productive environment that boosts your productivity with 30%.

Perfect for

The ScanStation Pro solution is ideal for a professional setting with high productivity. Having the computer, a touchscreen and best-in-class Nextimage software as an integrated part of the solution will save you valuable time when scanning needs to be easy, fast and in high quality.

“

**Turn your large format
printer into a copier**

MFP ReRepro

MFP **Repro**

- Products
 - IQ Quattro X
- Technology
 - CIS
- Software
 - Nextimage Repro
- Sizes
 - 36" 44"
- Stands
 - High
 - Low



MFP Repro

- Mark-up and annotate directly on the touchscreen
- MFP Repro solutions are compatible with all major printer brands
- Supports popular file formats, like PDF, PDF/A, TIFF and JPG
- Includes drivers for Windows 11 64-bit and Windows 10 32-bit and 64-bit
- Send scan to printers via network or USB
- In sync: MFP Repro is designed to follow the printer's speed

MFP **R**epro

Add all your large format printers in Nextimage and turn them into copiers.

Perfect for

A large format MFP solution is great for architects, engineers and construction workers who center a big part of their workflow around drawings, blueprints and the ability to edit these. Contex MFP solutions fit any environment such as copying, printing and scanning both in offices and in copy shops.



Contact-free scanning of detailed originals and fine art

HD Apeiron/42

HD Apeiron/42

- Technology
 - CCD
- Ways of working
 - Stand-alone
- Software
 - Nextimage Apeiron
- Scan size
 - 42x60x5.1”



HD Apeiron/42

- The contact-free scanning approach allows priceless and perhaps fragile originals to scan without touching the hardware
- FADGI**** and ISO 19264-1 compliant
- Energy Star® certified
- Museum correct natural daylight LEDs with no UV/IR radiation
- High-quality Fujifilm lenses and quad-linear Toshiba CCDs
- ±10 mm focus depth ensures focus of raised or uneven surfaces
- 3D effect emphasizes the original's unique structures
- Sturdy and easy to move scanner – install without professional movers

HD Apeiron/42

*Smarter
→ Ergonomic*

Large 22" monitor
Adjustable VESA-arm
for perfect user ergonomic

Scans very thick media
With or without frames
Scans saggy canvases

*More
→ Flexible*

*Better
→ Quality*

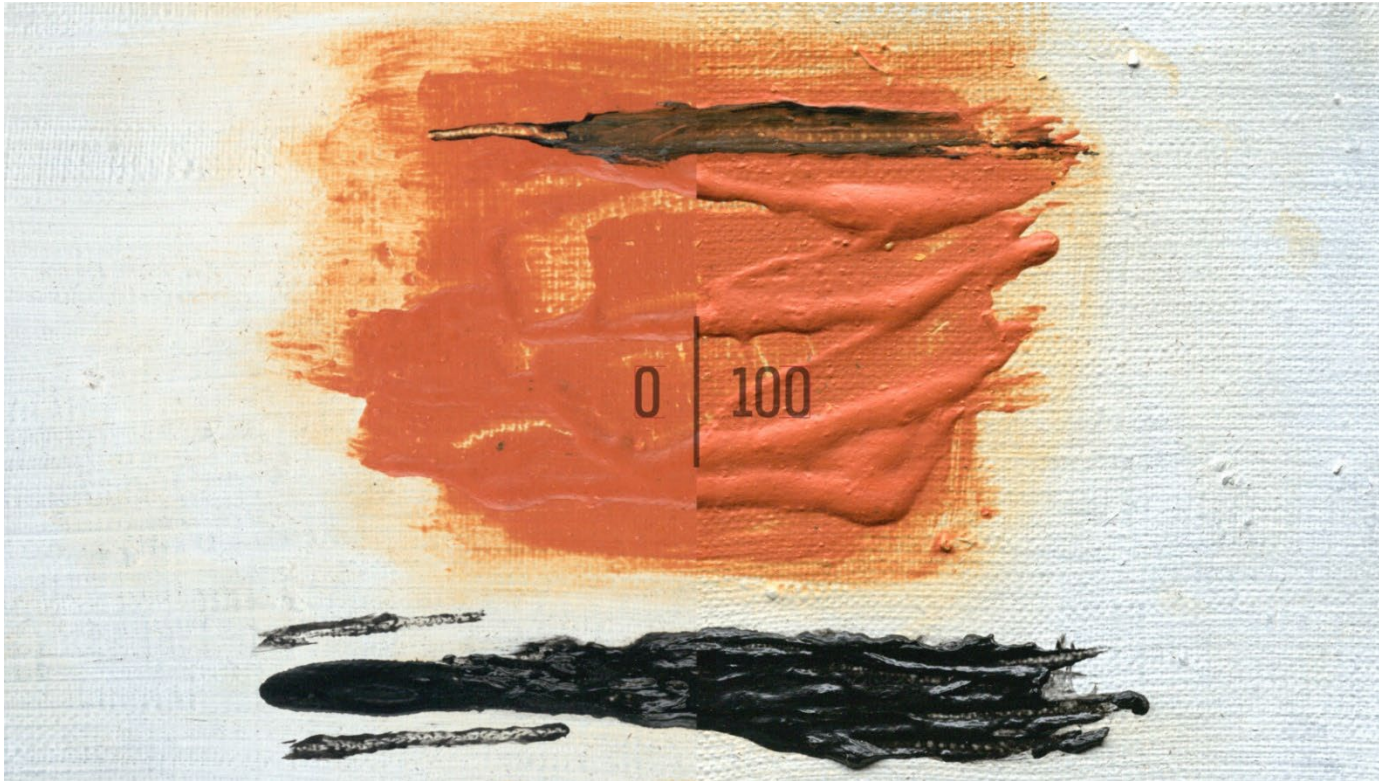
1200 DPI
Dual light in 4 lamp positions
Natural light LEDs
ICC-profiles powered by X-Rite®
Triple point controlled precision timing belt
transmission
5 points laser controlled focus adjustment
(patent pending)

More scan effects
Superior in 3D effects
More than 3 times
as productive

*Faster
→ Efficient*

HD Apeiron/42

- **3D effect:** Slide in the software for desired degree of 3D effect



<https://www.youtube.com/watch?v=OyH6hRbtNgY>

HD Apeiron/42

With HD Apeiron/42 you get an instant digital version of your original media with a high degree of focus across all planes.

Ergonomic hardware and intuitive and dedicated Nextimage Apeiron software.

Perfect for

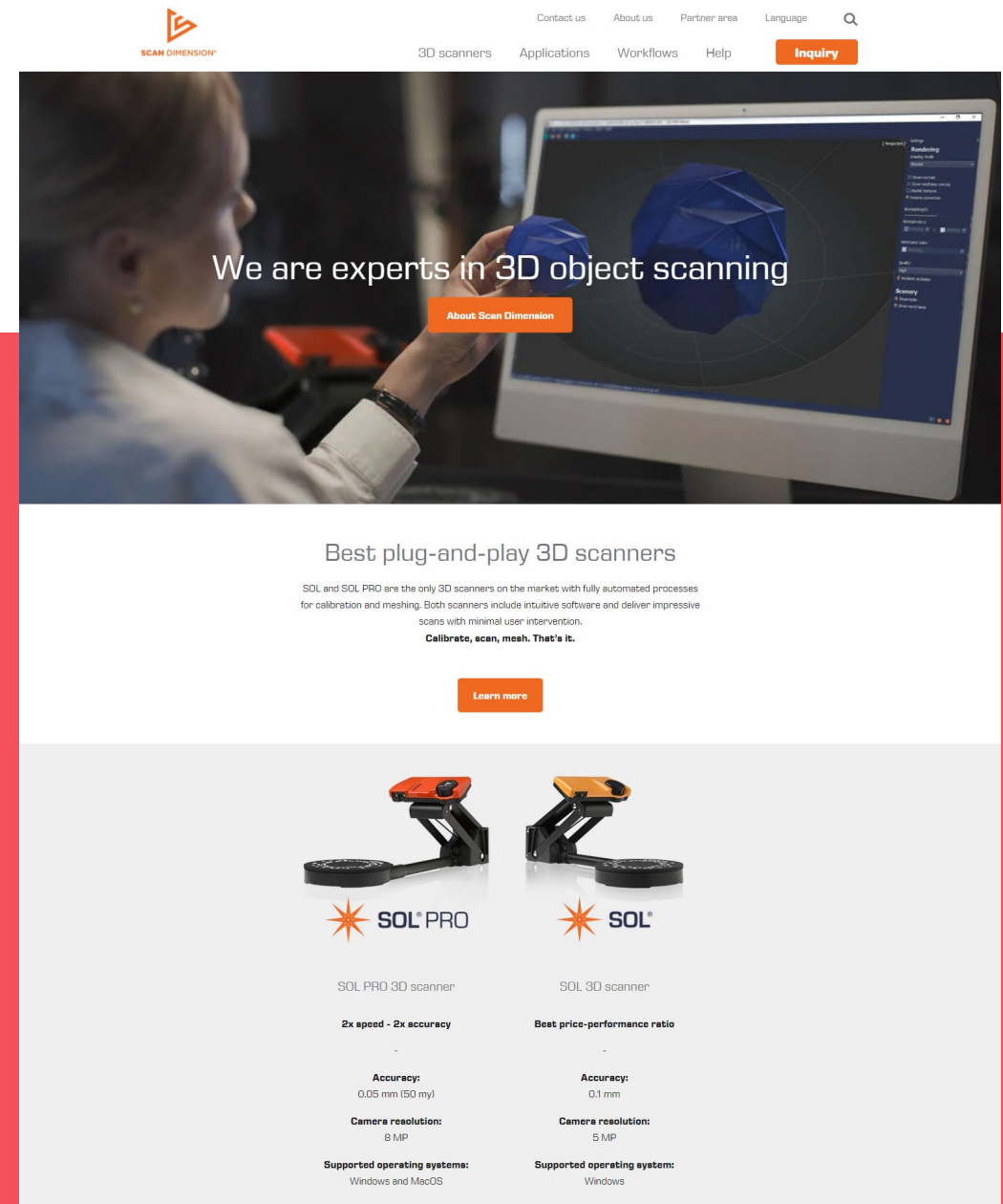
HD Apeiron/42's contact-free scanning process with full light control and no UV/IR radiation makes it the first choice when your job is to safely scan fine art, delicate documents and artwork without the risk of wear and tear. Or when you need to emphasize the unique surface of an original and showcase the details of building materials and textiles, for example, online or in print.



**All future projects are based
on existing knowledge.**

Scan Dimension, Contex' 3D cousin

- Scan Dimension develops and manufactures SOL and SOL PRO, the only 3D scanners on the market with fully automated processes for calibration and meshing. Both scanners deliver impressive scans with minimal user intervention.
- See more:
www.scandimension.com



The screenshot shows the Scan Dimension website. At the top, there is a navigation bar with links for 'Contact us', 'About us', 'Partner area', 'Language', and a search icon. Below this, there are links for '3D scanners', 'Applications', 'Workflows', 'Help', and an orange 'Inquiry' button. The main header features a woman interacting with a 3D scanner, with the text 'We are experts in 3D object scanning' and an 'About Scan Dimension' button. The main content area is titled 'Best plug-and-play 3D scanners' and includes a paragraph about the SOL and SOL PRO scanners, followed by the slogan 'Calibrate, scan, mesh. That's it.' and a 'Learn more' button. Below this, two product models are shown: the SOL PRO 3D scanner and the SOL 3D scanner. Each product has a list of specifications:

Product	Key Features
SOL PRO 3D scanner	2x speed - 2x accuracy Accuracy: 0.05 mm (50 μm) Camera resolution: 8 MP Supported operating systems: Windows and MacOS
SOL 3D scanner	Best price-performance ratio Accuracy: 0.1 mm Camera resolution: 5 MP Supported operating system: Windows



Thank you!