

brighter AI

Contact us

Protect every identity in public

As a privacy technology company, we provide **image and video anonymization solutions based on state-of-the-art deep learning technology**. We redact faces and license plates to help you comply with data protection regulations, such as the GDPR, improve your operational efficiency and monetize your data.

Original



Precision Blur



DNAT



Precision Blur

Precision Blur automatically detects and blurs faces and license plates in your videos and images. It is the most precise AI-based redaction solution, and it cannot be reverse-engineered.



Deep Natural Anonymization (DNAT)

DNAT enables you to use your videos and images for AI development, analytics, and product development. Our synthetic overlays are exempt from data privacy regulations. Unlike legacy anonymization techniques, brighter AI's synthetic data cannot be re-identified and keeps your customers' privacy securely protected.

What can we do for your business?

Privacy & compliance

- Avoid privacy fines and damaging headlines
- Mitigate risks
- Gain your customers' trust

Boost revenue

- Decrease legal and overhead costs
- Monetize data by using your insights to build better products and maximize the value of data analytics
- Speed up your time to market by getting fast access to your data

Improve your operational efficiency

- Save time and overhead costs by eliminating manual data anonymization
- Ensure compliance during data handling and cross-border data transfer
- Eliminate privacy-related bottlenecks for innovative projects

Future-proof strategic partner

- Choose a partner that is constantly investing in their technology and pushing innovation
- Grow with us as our partner

Why us?

1

We're the only fully compliant privacy technology company

2

We are the fastest & most accurate

3

We're scalable

Integration

brighter AI's anonymization software can be seamlessly integrated according to your needs, from edge to on-prem to cloud.

Our solution is easy to integrate, offers cloud compliance & data protection warranties, full support and zero maintenance costs.



On-prem deployment

Cloud deployment

