

FacePrivacy Announces Patent Pending Status of Their Facial Biometric Removal and Monitoring Service

Surveillance cameras are collecting data. Face search sites and brokers are selling face data. But FacePrivacy is helping to remove faces from those databases.

FT. LAUDERDALE, FL, UNITED STATES, August 27, 2026 /EINPresswire.com/ -- The biometric privacy company [FacePrivacy.ai](https://faceprivacy.ai) is announcing new patent pending status of their methods of removing people's facial biometric data from facial-recognition sites, face-search databases, and face data broker sites. The service also conducts ongoing monitoring of those databases for faces that may reappear after removal.

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Millions of people are indexed in facial recognition systems, and more are added each day. They never consented, and never opted in. But now that can change.”

FacePrivacy

Patent-pending technology:

The company says they have achieved patent pending status with a provisional patent in the US, for its processes related to facial biometric security. The company says

facial biometrics are only the first phase of the Biometric Security portfolio. The company has designed and will be offering additional biometric request removal for identifiers including eyes, fingerprint, voice, and gait, in a similar method as face.

The Problem: Cameras, surveillance, facial recognition, and face search are a growing concern for many around the globe.

Flock cameras tracking plate numbers of cars on the streets, cameras in stores tracking faces, transit systems, and apartment lobbies are all collecting different data. And now companies are letting anyone search a person and find information on them with just a photo. Once a face is in a face search system, it typically stays there indefinitely, and new images are added as they're collected.

Millions of people are indexed in facial recognition systems, and more are added each day. They never consented, and never opted in. Privacy tools on the market today focus on standard data brokers like name, address, email, phone number. They don't work on the face itself, or on other biometrics (which [FacePrivacy](https://faceprivacy.ai) will be rolling out soon). And even if a face is removed from a

database, it can be added again later. Or a new database can pop up overnight.

The patent-pending technology and methods: According to the company, the system finds where a face shows up in facial recognition and face-search databases, submits removal requests, checks on the removal, and then continues monitoring the internet databases to catch and act on reappearances. Much of the patent revolves around automation or AI algorithms to maintain removals more efficiently. Face removal is an ongoing state, not a one-time action. Ongoing monitoring and removal is the key, and the company claims a brand new way to do that.

About FacePrivacy:

FacePrivacy.ai, operated by biometric security firm [UnFind LLC](#), helps people remove their biometric data from facial recognition and biometric databases. Conceived in December of 2025, the company aims to help everyday people get their privacy back, and to have peace of mind in a world of growing surveillance.

FacePrivacy

UnFind LLC

[email us here](#)



FACEPRIVACY

NOBODY VOTED FOR THIS

Coverage and results vary. Opt-out paths must be available.

The cameras are watching. But there's a way out. FacePrivacy can help.

This press release can be viewed online at: <https://www.einpresswire.com/article/937360199>

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