EXLYNKS TECHNOLOGIES

Product brochure · 2026

PhotoX

Available now

Find your photos in the crowd

Event guests find the photographs they appear in, from one selfie. PhotoX uses face matching to search the event's album for them.



www.exlynks.com/ai/photox

info@exlynks.com

Every event produces thousands of photographs.

Few guests ever see the ones they are in.

How PhotoX works

Three steps. The guest never scrolls the whole album.

1

The event album

The organiser's photographs from the event, often thousands.

2

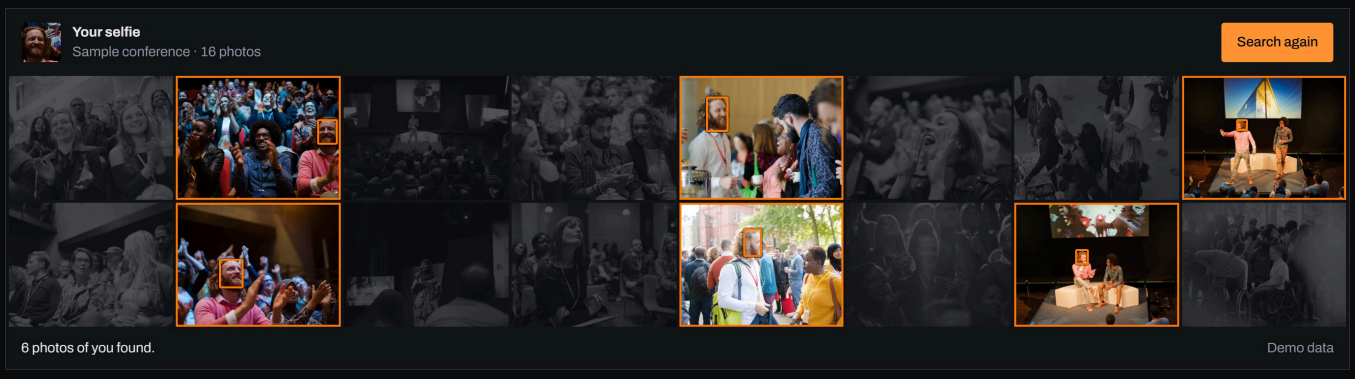
One selfie

The guest provides one photo of their own face to search with.

3

Their photographs

PhotoX finds the pictures they appear in.



Interface preview: a sample conference album with demo results. Six photos of one guest found.

Designed for events

Conferences, summits, campus events and celebrations: anywhere photographers shoot more than guests can sort.

Organisers

Give every guest their own photos, not a link to thousands.

Photographers

Get the work to the people in it, without sorting by hand.

Guests

Find yourself without scrolling the whole album.





Privacy

Privacy and consent

Guests choose to search. A selfie is used only to find that guest's photos and is deleted as soon as the search finishes. Event photos are deleted when the gallery closes. Nothing is used for advertising or to train our face matching.

Full policy: www.exlynks.com/privacy/photox. Every organiser signs our PhotoX data terms.

Plans and prices

Priced per event, by the number of photos. Every plan includes guest face search.

Event

₹2,999

an event

- Up to 2,000 photos
- Guest face search from one selfie
- Gallery live for 7 days

Event Plus

₹7,999

an event

- Up to 10,000 photos
- Guest face search from one selfie
- Gallery live for 30 days

Large events

On request

quoted per event

- More than 10,000 photos
- Multi-day events and venues
- Gallery period you choose

Prices in Indian rupees. GST at 18% is added.

Bring PhotoX to your next event.

Ask about PhotoX

info@exlynks.com

www.exlynks.com/ai/photox

