

DetailedEyes@CAS Dataset Application and License Agreement

1. Parties, definitions and scope

Licensor: Institute of Computing Technology, Chinese Academy of Sciences.

Dataset administered by: Human Motion Modeling Lab (Hmmlab).

Dataset: DetailedEyes@CAS.

Associated paper: *Capturing Rich Details of Human Eyes*.

Dataset, notification, privacy and security contact: Shihong Xia, Professor; xsh@ict.ac.cn.

This license covers the downloadable 10-participant, 20-eye release, identified by the file manifest and checksums supplied with approval. The approval record must identify the data version, manifest checksum, license version, approved users and purposes.

“User” means a natural person who expressly accepts this license and receives access approval from the Licensor. Individual acceptance does not by itself bind the User's institution.

“Data” means the eye reconstruction models, textures, deformation parameters, representative capture images and accompanying materials listed in the release manifest for the specified version. This license does not automatically cover separately released software or third-party materials. Materials with separate licenses remain subject to those licenses.

“Controlled Derived Data” means modified, converted, extracted or generated data that retains recoverable original assets, individual textures or individual features usable for identity matching, including relevant models, textures, feature representations and synthetic images.

“Approved research” in this license also includes expressly approved noncommercial educational activities. Access in classrooms or course platforms remains subject to the user-access and disclosure restrictions.

The Data may contain identifying iris and other ocular features. Replacing names with identifiers or reconstructing three-dimensional assets does not establish that the Data is unidentifiable.

2. Acceptance and duration

1. Access requires an application emailed by the User, a signed copy of the applicable agreement, and express written approval from the Licensor. Downloading, filling in or signing the PDF, or receiving forwarded data files or a download link, does not by itself grant permission. This agreement takes effect only upon acceptance and written approval.

2. Permission is individual. A single team application and approval record may name multiple users, but naming an institution or laboratory does not authorize all its members. Additional persons must be approved before accessing the Data or Controlled Derived Data. Approved users may collaborate within their respective permissions.

3. The dataset is delivered privately after approval as one standalone encrypted 7z archive, with download instructions and an extraction password sent separately by email. Download the complete archive before the download link expires. Data files, download links and extraction passwords do not constitute a transferable license. Link expiry affects download availability, not the duration of an otherwise valid license; approved Users may request resending. Unless expressly agreed before approval, permission has no fixed expiry and continues until terminated under this license. It covers only the specified data version, not subsequent versions governed by different terms.

4. Routine methodological adjustments within approved research require no new approval. Users must update their institutional affiliation and material changes in purpose. Uses outside the approved purpose require prior written permission.

3. Grant and reservation of rights

1. To the extent authorized, the Licensor grants a limited, nonexclusive, nontransferable and nonsublicensable permission free of charge solely for the noncommercial scientific research or noncommercial education described in the application and approved by the Licensor.

2. Approved purposes may include eye geometry and appearance reconstruction, rendering, relighting, animation, non-identification eye movement or gaze research, and related development, training and evaluation. Listing a purpose

does not automatically approve it.

3. Users may make necessary working copies, modify assets, generate experimental data and train models in controlled environments for approved research, subject to the separate disclosure provisions.

4. Without separate written permission, use in commercial products or services, commercial asset libraries, paid data supply, client deliverables, or development and training intended for commercial deployment is prohibited. Industry funding, industry partnerships or company participation must be disclosed in the application for an explicit determination. University affiliation does not make every use noncommercial.

5. No rights in the original data are transferred, and no permission is granted to use participant identities, likenesses or institutional marks for promotion or endorsement. Users retain their rights in their own code, methods and results, subject to the data disclosure restrictions.

4. Restrictions

Users must not perform, assist or commission any of the following:

1. Identify or contact participants, or link the Data to external identity databases, social profiles or biometric databases to establish identity.
2. Use the Data for surveillance, biometric verification, identification or identity matching, including template extraction or training, testing or evaluation for those purposes.
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4. Forward data attachments, download links, extraction codes, approved accounts or access tokens to unapproved persons, or help others bypass access review. Approved collaborators must obtain access through the Licensor; an approval for one person does not authorize a laboratory-wide shared copy.
5. Upload the Data to external services that use it for their own training, allow unrelated third-party access, or cannot meet this license's protection requirements.
6. Use the Data for unapproved clinical diagnosis or treatment decisions, or represent reconstructed assets as clinically validated individual anatomical ground truth.

5. Disclosure and redistribution

1. Users may publish research code, algorithm descriptions and aggregate statistics that contain no controlled data, with attribution under Section 7.
2. Only for participant assets expressly cleared for public display in the release manifest or written approval, papers, theses, academic presentations and supplements for approved research may show limited static renderings necessary to explain methods or results. Use anonymous identifiers, provide no downloadable original assets, and do not substitute texture atlases, unwrapped iris images or systematic bulk imagery for dataset distribution. Disclosure must not aim to expose identity-matching features. If public-display permission is not specified, prior written approval is required. Data access permission alone is not participant consent to public disclosure of likenesses or personal information.
3. Original eye or iris photographs, high-resolution textures and detail crops are not covered by the preceding default display permission. Publishing these materials, or interactive demonstrations with exportable assets, requires prior written approval.
4. Modified three-dimensional assets, synthetic data from which individual appearance can be recovered, representations containing individual biometric features, and other Controlled Derived Data are not freely redistributable merely because they have been converted, renumbered or processed. External release requires a separate application.
5. Publication of trained weights is not categorically prohibited. Before release, Users must describe the training purpose and release method, assess risks of memorization, extraction and recovery of individual data, and obtain written approval.
6. Disclosure review concerns this license, participant rights and data protection. It should not restrict normal academic publication based on favorable findings or citation of other methods.

6. Protection and incident notification

1. Users must take reasonable protective measures, including limiting access, using institutionally approved storage, protecting credentials, and avoiding public links, public buckets and unrestricted shared directories.
2. Compliant controlled servers or cloud environments may be used without reporting each machine. Third-party hosting must provide appropriate access controls and must not grant the provider independent-use rights. If compliance is uncertain, consult the Licensor before uploading.
3. Upon discovering a data or credential leak, unauthorized access, or potentially identifying disclosures, Users must promptly take reasonable containment measures and notify the Licensor as soon as possible, in principle within 48 hours of awareness. Include the known scope and actions taken; incomplete facts must not delay initial notification.
4. Do not forward sensitive data to unrelated persons to report an incident. Arrange secure transfer of necessary evidence through the Licensor's designated channel.

7. Attribution and research reporting

1. Publications using the Data must cite the associated paper and the dataset name, version and persistent identifier, if available, following the dataset homepage's citation instructions.
2. Do not imply that participants, paper authors or the licensing institution endorse or coauthor the User's work.
3. Describe the Data accurately as capture-driven reconstructed assets. Disclose normalization, selection or postprocessing relevant to conclusions, and do not characterize model outputs as error-free anatomical measurements.

8. Termination and continuing obligations

1. The Licensor may stop further access following voluntary termination, a breach, or expiry of a special term agreed before application. Participant rights requests, changes in the authorization basis or necessary protection measures may also lead to written restriction or termination of relevant permissions, specifying the affected scope.
2. Upon an applicable termination or deletion notice, stop new use and sharing, delete the affected original data, working copies and Controlled Derived Data within 30 days, and confirm completion in writing.
3. Routine backups that cannot immediately be selectively erased must be isolated and barred from research restoration, deleted within the established backup cycle, and reported with an expected timetable. For minimum copies required by law or binding institutional recordkeeping obligations, explain the basis, scope and retention period, restrict access and cease research use.
4. Lawfully published code, aggregate results and textual conclusions containing no controlled data need not be withdrawn solely because routine permission ends. Images or models involving individual data leakage, unauthorized disclosure or participant rights issues require proportionate measures such as removal, correction or restricted distribution, determined case by case.
5. Termination does not extinguish existing liability for breach. Identity protection, prohibitions on unauthorized disclosure and applicable deletion duties survive termination. Revocation of online access does not remove obligations for downloaded copies.

9. Warranties and responsibility

1. The Data is supplied as delivered and may contain reconstruction errors, capture biases, individual variation and limitations from the finite sample. Unless otherwise agreed in writing, no fitness for a particular purpose or clinical evidentiary value is promised.
2. Users must assess suitability for approved research and are responsible for their use, computing environment and disclosure. The Licensor is responsible for confirming authority to provide and license this delivery.
3. Unless separately agreed, the Licensor has no obligation to provide ongoing maintenance, updates or technical support. Each party bears responsibility under applicable law. This license does not exclude non-excludable liability or transfer the Licensor's lawful-provision obligations to the User.

10. General provisions

1. This license and explicit written approvals for specific uses jointly define permission. Access guides, FAQs and platform instructions do not independently expand or reduce rights. Special approvals cover only their stated users, data and purposes.

2. Later amendments do not automatically replace an accepted version retroactively. Different terms require express acceptance, without prejudice to Section 8's termination and protective measures.
3. Written notices and approvals include retained emails, signed agreements and access approval records. Acceptance must be recorded in the completed and signed combined application and agreement sent by email. Users must keep registered contact details current.
4. If a provision is invalid or unenforceable, the remaining provisions remain effective to the extent permitted by law.
5. This agreement is issued in English. Any explanatory translation is for convenience only.

11. Application and signature

Read Sections 1–10, complete the application in English, sign on the next page, and retain all pages in your email attachment. Each applicant must accept the agreement and receive approval; team requests may include one signed document per person. Do not include identity documents or dataset participant information.

Dataset: DetailedEyes@CAS. Requested release: selected 10-participant / 20-eye release; exact manifest to be specified in approval.

Full name *

Institution and department *

Email address (institutional email preferred) *

Role / position *

Supervisor / principal investigator (required for students)

Institutional or laboratory webpage (optional)

Intended use: noncommercial research / education / separate permission requested *

A supervisor's name alone is not their acceptance or access approval. Any supervisor or collaborator who needs data access must also accept the agreement and receive approval.

11. Application and signature (continued)

Research plan: purpose, data use and intended outputs *

Other users: name, institution, email (optional; each needs acceptance and approval)

Industry involvement, funding, planned disclosures or special permission requests

Disclose industry participation where applicable. Describe any planned publication of images, derivatives or trained weights requiring permission. Enter "None" if not applicable.

Applicant declaration

I have read Sections 1–10 and the website's Application Privacy Notice. I confirm that my application is accurate, that I will use the Data only for approved purposes and protect participant privacy, and that I will comply with the access, sharing and publication restrictions. I will not access or use the Data before written approval.

Signature: add a handwritten electronic signature using your PDF reader, or print, sign and scan. A typed name in the application fields does not replace the requested signature.

Date (YYYY-MM-DD) *

Save and reopen the PDF to check all entries and the signature. Email this complete signed PDF to xsh@ict.ac.cn. Suggested subject: [DetailedEyes@CAS Dataset Request] Your name — Institution.