



CASIA-Iris-Complex License Agreement

CASIA-Iris-Complex database is released for research and educational purposes. The Smart Iris Recognition (SIR) Group owns copyright of the images and serves as the unique source for the CASIA-Iris-Complex database distributed exclusively to research purposes. All rights of the CASIA-Iris-Complex database are reserved.

To receive a copy of the database, a **non-student researcher** must **manually sign** this document and agree to observe the restrictions listed below. The signed document should be **digitized** and **sent through** email to: sir@cripac.ia.ac.cn

Researcher agrees to the following terms and conditions:

1. The CASIA-Iris-Complex dataset, in whole or in part, will not be distributed, published, copied or disseminated in any way.
2. The CASIA-Iris-Complex dataset may not be used to any other purposes than research and education.
3. SIR Group hold no liability for any undesirable consequences of using the CASIA-Iris-Complex database.
4. Any product, report, publication, presentation, and/or other document that report on research that uses portions of the CASIA-Iris-Complex database must include an appropriate citation:

@InProceedings{wang-ijcb2020,

Author = {Leyuan, Wang and Kunbo, Zhang and Min, Ren and Yunlong, Wang and Zhenan, Sun},

Title = {Recognition Oriented Iris Image Quality Assessment in the Feature Space},

booktitle = {International Joint Conference on Biometrics 2020 (IJCB2020)},

year = {2020},

}

5. Publications to SIR Group. A copy of all documents and papers that use the CASIA-Iris-Complex database and are for public or general release must be forwarded immediately upon release or publication to the SIR Group. email address: sir@cripac.ia.ac.cn

Researcher Name:

Authorized Signature and Date:

Institution:

Country:

Subdataset: CX1[] CX2 []