







UBIRIS.v2 License Agreement

Introduction:

The major purpose of the UBIRIS.v2 database is to constitute a new tool to evaluate the feasibility of visible wavelength iris recognition under far from ideal imaging conditions. In this scope, the various types of non-ideal images, imaging distances, subject perspectives and lighting conditions existent on this database could be of strong utility in the specification of the visible wavelength iris recognition feasibility and constraints.

The University of Beira Interior (henceforth, "UBI") owns copyright of the images and serves as the unique source for the UBIRIS.v2 database distributed exclusively to research purposes.

All requests must be submitted by the principal investigator (henceforth "Researcher") on behalf of the commercial or academic institutions that wishes to use the database.

To receive a copy of the database, Researcher must <u>manually sign</u> this document and agree to observe the restrictions listed below. The signed document should be <u>digitized</u> and <u>sent through email</u> to: <u>hugomcp@di.ubi.pt</u>. (Hugo Proença, Dept. of Computer Science at the University of Beira Interior, Covilhã, Portugal).

Consent:

Researcher agrees to the following terms and conditions:

- The UBIRIS.v2, in whole or in part, will not be distributed, published or disseminated in any way.
- 2. The UBIRIS.v2 may not be used to any other purposes than internal research in the Researcher institution.
- 3. All documents and papers that report on research that uses portions of the UBIRIS.v2 database must include an appropriate citation:

"Hugo Proença, Sílvio Filipe, Ricardo Santos, João Oliveira and Luís A. Alexandre; The UBIRIS.v2: A Database of Visible Wavelength Iris Images Captured On-The-Move and At-A-Distance, IEEE Transactions on Pattern Analysis and Machine Intelligence, 2009, Digital Object Identifier 10.1016/j.imavis.2009.03.003".

4. Publications to SOCIA Lab. A copy of all reports and papers that use the UBIRIS.v2 database and are for public or general release must be forwarded immediately upon release or publication to the SOCIA Lab. email address: socia@di.ubi.pt

Researcher Name:
Institution:
Country:
Authorized Signature and Date: