University of Notre Dame Biometrics Database Release Agreement
GENERALIST-MLLMS-MESH Dataset
Principal Investigator: Dr. Adam Czajka

Introduction: The goal of our biometrics research is to develop new techniques, technology, and algorithms for the automatic recognition of humans. The datasets that we have collected are meant to aid research efforts in the general area of developing, testing, and evaluating human recognition algorithms. The GENERALIST-MLLMS-MESH is the official dataset accompanying the 2026 *IEEE Access* paper "Generalist Multimodal LLMs Gain Biometric Expertise via Human Salience for Iris Presentation Attack Detection." The dataset is available in JSON format and is organized on a per-image basis. There is a total of 864 samples, and each JSON object contains a reference to the original dataset, ground truth label, human examiner feedback for the sample, and the final Llama MESH and Gemini MESH descriptions.

Release of the Database: To advance the state-of-the-art in human recognition, to the extent permitted by law, de-identified (no personal identifiers associated with samples) GENERALIST-MLLMS-MESH is made available to researchers on a case-by-case basis only. All requests for the GENERALIST-MLLMS-MESH dataset must be submitted in writing to the UND Principal Investigator **by the researcher's institution on behalf of the individual researcher or research unit** (henceforth the "Licensee"). To the extent permitted by law, to receive a copy of the GENERALIST-MLLMS-MESH dataset, the requestor must sign this document and agree to observe the restrictions listed below. In addition to other possible remedies, failure to observe these restrictions may result in revocation of permission to use the data as well as denial of access to additional databases distributed by the UND. The database will be distributed over the Internet to licensees only. There will be no charge for data made available via the Internet.

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   J. C. Piland, B. Dowling, C. Sweet and A. Czajka, "Generalist Multimodal LLMs Gain Biometric Expertise via Human Salience for Iris Presentation Attack Detection," in IEEE Access, vol. 14, pp. 71872-71884, 2026, doi: 10.1109/ACCESS.2026.3691016

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NAME OF RESEARCHER (if different from the signatory)

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