

## NUPT-FPV Multimodal Database Release Agreement

2022.05 NJUPT/ WSN Lab

### Introduction

NUPT-FPV multimodal database is used for scientific research of Multimodal Biometric Recognition Based on Fingerprint and Finger Vein. It is collected by Nanjing University of Posts and Telecommunications (NJUPT)/ Jiangsu High Technology Research Key Laboratory for Wireless Sensor Networks (WSN Lab).

### Rules

#### 1.Redistribution:

Without prior approval from **NJUPT/ WSN Lab**, **NUPT-FPV**, either entirely or partly, should not be further distributed, published, copied, or disseminated in any way or form, no matter for profitable use or not, including further distribution to a different department or organization in the same system.

#### 2.Commercial Use:

Without prior approval from **NJUPT/ WSN Lab**, **NUPT-FPV**, either entirely or partly, is not allowed for commercial use, including but not limited to:

- Proving the efficiency of commercial systems;
- Testing commercial systems;
- Using screenshots of subjects from the Database in advertisements,
- Selling data or making any commercial use of the Database,
- Broadcasting data from the Database.

#### 3.Publication:

The End User shall reference the Database, or results obtained with it, in publications. Publications include, but are not limited to:

- Research papers,
- Articles,
- Presentations for conferences or educational purposes.

All publications that report on research that use the Database will citation to “**Hengyi Ren, Lijuan Sun, Jian Guo, and Chong Han. A Dataset and Benchmark for Multimodal Biometric Recognition Based on Fingerprint and Finger Vein. IEEE Transactions on Information Forensics and Security. doi: 10.1109/TIFS.2022.3175599.**” should be added to the references.

NUPT-FPV Application Form:

|                |  |
|----------------|--|
| Name and Title |  |
| Signature      |  |
| Organization   |  |
| Address        |  |
| E-Mail         |  |

Please scan the agreement and email to [382333467@qq.com](mailto:382333467@qq.com).