End User License Agreement

-TokyoTech Remote IBI-

http://www.ok.sc.e.titech.ac.jp/res/VitalSensing/remoteIBI/index.html

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By signing this document, the user agrees to the following terms.

1. Commercial use

   The user may not use the database for any non-academic purposes. Non-academic purposes include, but are not limited to:

   ● proving the efficiency of commercial systems

   ● training or testing of commercial systems

   ● using screenshots of subjects from the dataset in advertisements

   ● selling data from the dataset

   ● creating military applications

   ● developing governmental systems used in public spaces

2. Responsibility

   This document must be signed by a person with a permanent position at an academic institute (the signee). Up to five other researchers affiliated with the same institute for whom the signee is responsible may be named at the end of this document which will allow them to work with this dataset.

3. Distribution

   The user must not distribute the database or portions thereof in any way, except for using small portions of data for the exclusive purpose of clarifying academic publications or presentations. Only data from subjects who gave consent to have their data used in publications and presentations may be used for this purpose. Note that publications will have to comply with the terms stated in article 5.

4. Access

   The user may only use the database after this End User License Agreement (EULA) has been signed and returned to the Okutomi-Tanaka laboratory at Tokyo Institute of Technology. The signed EULA should be returned in digital format by e-mailing to

   <vital-sensing[at]ok.sc.e.titech.ac.jp>. After we receiving EULA, we will send you the DL link:

5. Publication

Publication includes not only a paper but also a presentation for a conference or educational purpose.

The following papers must be cited

> Yuichiro Maki, Yusuke Monno, Kazunori Yoshizaki, Masayuki Tanaka and Masatoshi Okutomi, "Inter-Beat Interval Estimation from Facial Video Based on Reliability of BVP Signals", International Conference of the IEEE Engineering in Medicine and Biology Society, 2019 (EMBC2019)

The user will send a copy of any document or papers that report on research that uses this dataset to < vital-sensing[at]ok.sc.e.titech.ac.jp >.

6. Academic research

   The user may only use the database for academic research.

7. Warranty

   The database comes without any warranty. We cannot be held accountable for any damage (physical, financial or otherwise) caused by the use of the database.

8. Misuse

   If at any point, the administrators of this database have a reasonable doubt that the user does not act in accordance with this EULA, he/she will be notified of this and will immediately be declined access to the database.

User: _____

User's affiliation: _____

User's address: _____

User's e-mail: _____

Additional researcher1: _____

Additional researcher2: _____

Additional researcher3: _____

Additional researcher4: _____

Additional researcher5: _____

Signature: Date:

_____   _____