Privacy Policy

3DiVi Company and its partners, affiliates and/or associates, provide solutions that integrate facial detection and face analysis software. 3DiVi Company's Seemetrix is a completely anonymous solution: it doesn't store any images and doesn't record video. 3DiVi Company's software doesn't collect any personal information of an individual.

- 1. How 3DiVi Company's software works
- 1.1. The video is analyzed on the device and then immediately deleted. No image or video are sent to 3DiVi company server.
- 1.2. The software uses real time computer vision algorithms and images from the camera to:
 - detect human faces in the digital images provided by the camera;
 - track each detected person while they remain within the camera's field of view;
 - anonymously determine gender, age and attention time of each detected person.
- 1.3. The software uses video images to get such numeric indicators as the current number of viewers, their gender, age group and attention time. Personal information though remains fully anonymous:
 - the abstract numeric indicators are formed into anonymous aggregate data;
 - the real-time computer vision process that doesn't store or relay of any visual information guarantees its absolute privacy.
- 1.4. 3DiVi Company's software shall not be considered to be a video surveillance system since it does not record any video files.
- 2. Anonymity of the Data
- 2.1. 3DiVi Company's software doesn't record any personal information of an individual.
- 2.2. There are two possible utilizations of data produced by the system:
 - the data is written to a text file and uploaded into a central database where it is aggregated for statistical purposes. This information cannot be linked to a specific individual and cannot be cross referenced with other databases for matchmaking purposes.
 - the data is sent in real time to an external device to trigger an action that was set up for a specific context; for example, to play a certain video or sound for a person that fits certain demographic group.