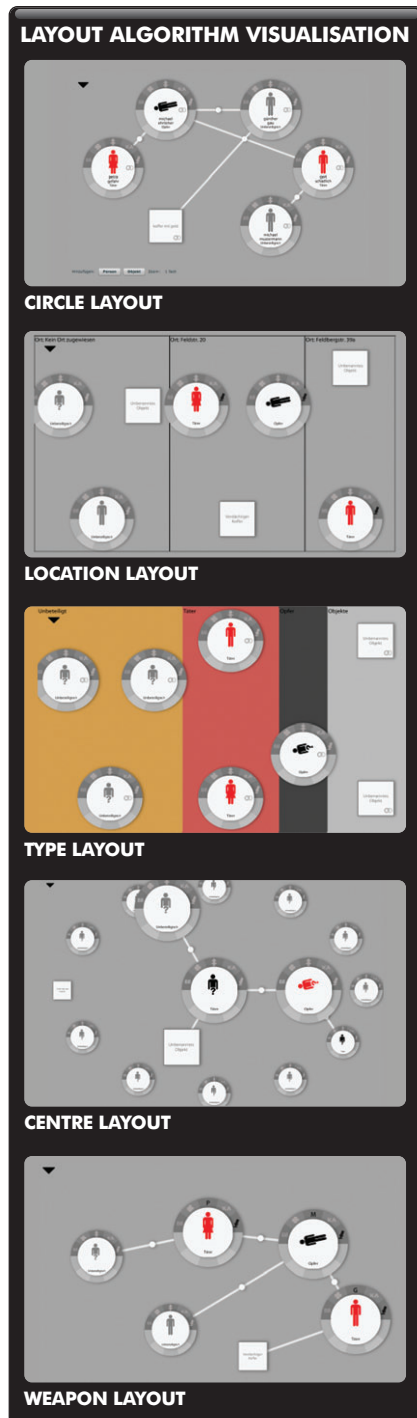


# Vispol - Visualisation Software



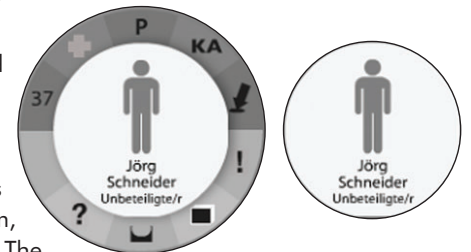
**VISPOL is new visualisation software that has been developed for use by Police forces.**

Up to now the Police have gathered information from various sources but have not had a dedicated application for the visualisation of information about involved persons. At present they have utilised whiteboard technology which is unable to hold lots of information on various suspects.

**VISPOL** was developed. It provides the possibility to collect information about involved persons and objects during the investigation and shows them as a visual presentation.

**VISPOL** visualises dangers of the investigation to the Police Officers and enables a quick introduction to persons that are new to the present situation.

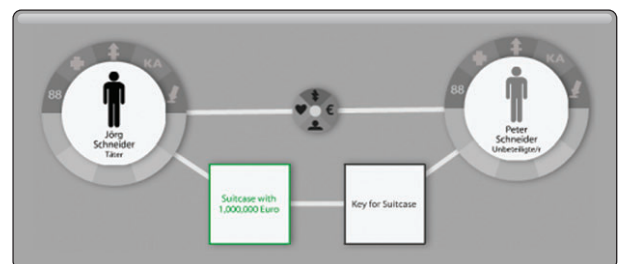
In **VISPOL** a person is represented by a circle and an object is represented by a square. Persons can be connected with other persons and objects. A person consists of a central circle and ten wedges around the circle. The central circle contains information about the type of person (culprit, victim, not involved), the sex and the name of the person. The upper five wedges can hold information represented by an icon about age, the health state, the armature, a potential criminal file and the where about of the person. The lower five wedges can hold various information, like notes, questions or photos of the person.



A connection between two persons can have up to four attributes: an emotional relationship, a related relationship, a crisis in the relationship and or a business relationship.

Additionally, it is possible to apply layout algorithms to a **VISPOL** visualisation that help to analyze the situation.

**VISPOL** is designed to be able to be used with screens that operate with different functionalities from electronic pen, finger touch to multi-touch.



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