

Dealing with intellectual and atrocious crimes

Police Reaction Training Simulator

POLICE MTSP

Multi-user Training Simulator Platform



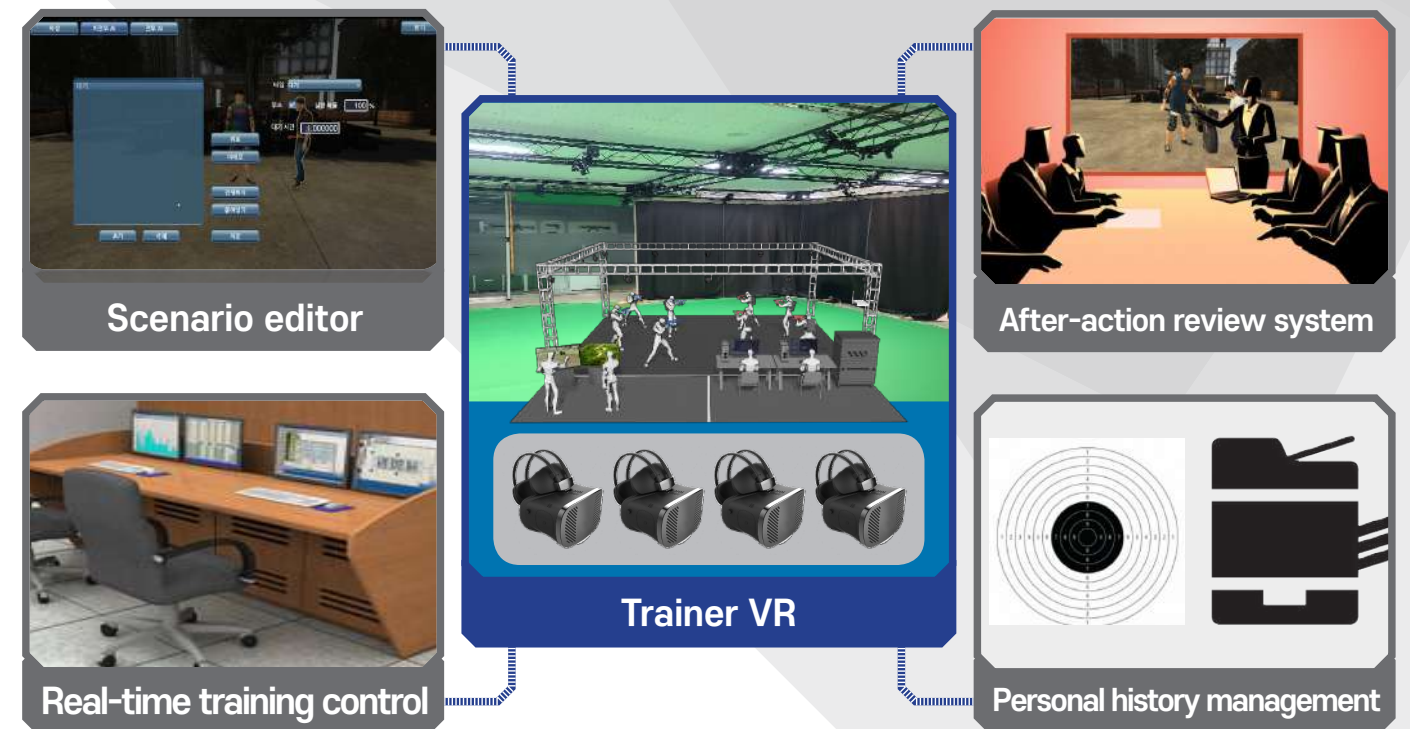
B-1319 & 1320 & 1321, 201, Songpa-daero, Songpa-gu, Seoul
TEL 070-8666-3490 FAX. 070-8668-2404
www.jcorpssystem.co.kr

Product Features

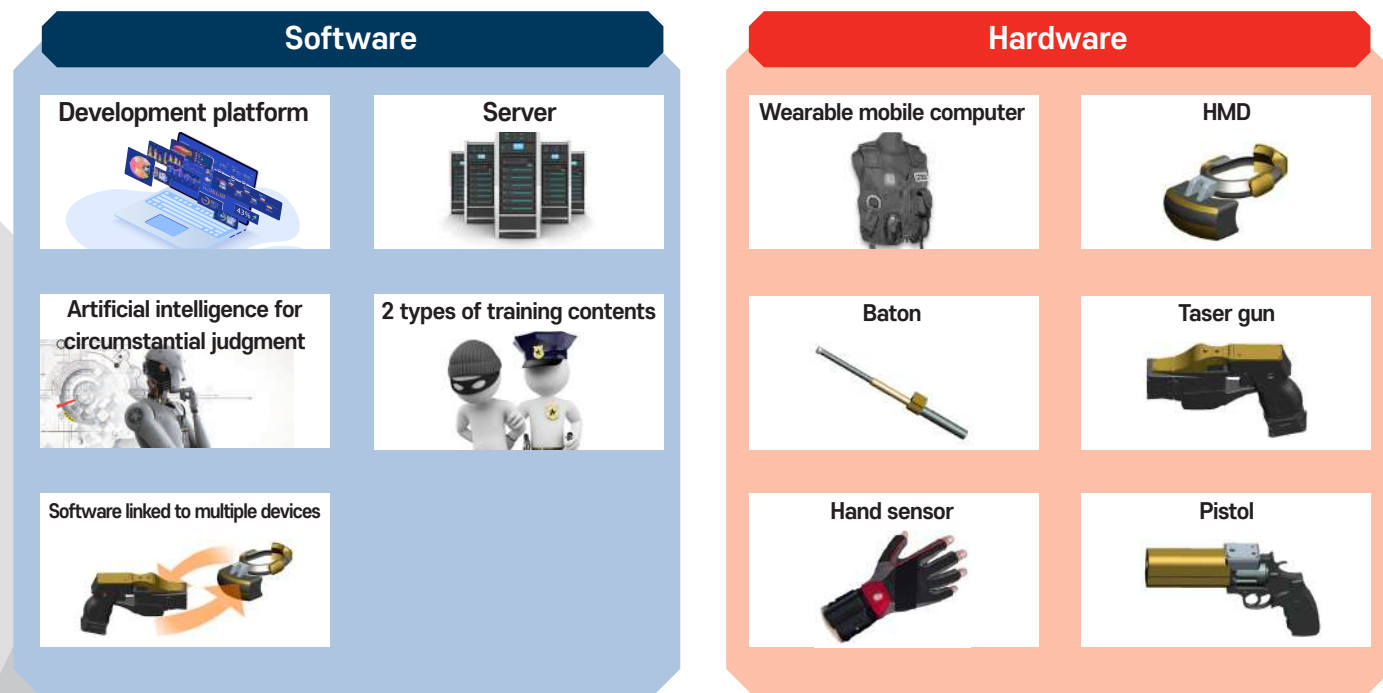


- ▷ A system tailored to mastering team-level missions
- ▷ Low cost/high efficiency training available through virtual training grounds
- ▷ Offers an environment similar to real-life that recreates the actual situation and space
- ▷ Builds training results in a database to provide an ability improvement charts
- ▷ Prevents any accidents through repeated training

Complete system configuration



Product Composition



- Independently developed clients and equipment (gun, taser gun, baton, etc.) - Provides optimized training functions with equipment and contents
- Complete wireless training system - Composed of portable computers and wireless VR headsets for free movement
- High-quality training scenario contents - Cutting-edge A.I. that makes its own decisions and acts according to each situation with an improved capability based on various scenarios

The need for an introduction



Background to the proposal

To train with shooting equipment in various situations

- Improve proficiency in handling equipment such as pistols and electroshock weapons, and enhance sensory effects
- Improve the ability to make decisions and react in various situations
- Protect the body of the people through training for reacting to situations

To prevent safety-related accidents

- Prevent accidents through repeated learning
- Learn thoroughly how to use an electroshock weapon so as to prevent accidents

To reduce costs

- Reduce the cost of live ammunitions (cartridges) for electroshock weapons and pistols
- Improve the personal ability through scientific training at a minimal cost

To operate independently and efficiently from space constraints

- Shooting training available with minimal humanpower
- Education and training available in an indoor space regardless of the weather conditions
- Minimized weight enables movement for installation and training in subordinate organizations