PROBLEM SOLVED, LLC

Virtual Reality Training Devices

Emulated Military Equipment



Emulated M22 Binoculars

Problem Solved has developed a state of the art internal electronics system to allow for an easy integration activity for our customers to integrate within their systems. We integrate high host resolution Micro-OLED Displays (800x600 & 1300x1044) within our devices as well as 3dof, 6dof, & laser tracking sensor systems. These internal systems and sub-systems are options that give the customer complete control over the technology to fit their individual simulation system requirements.

Problem Solved is a technology company located in North Alabama and is a manufacturer of industry leading hardware and software solutions for *EMULATED MILITARY EQUIPMENT (EME's)*. Our EME's are designed to fulfill the need for realistic training and mission rehearsals for *JOINT TERMINAL ATTACK CONTROLLERS (JTAC's)* and *JOINT FIRES SUPPORT*, as well as *FIREARM* Training in a simulated and controlled environment center.



Emulated SOFLAM shown with IZLID 1000P



PROBLEM SOLVED IS YOUR ONE STOP SHOP TO YOUR DESIGN & FABRICATION SOLUTIONS

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Virtual Reality Training Devices

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Problem Solved high fidelity emulated devices are utilized for simulated environments for qualification and mission rehearsal training for JOINT TERMINAL ATTACK CONTROLLER'S (JTAC'S), CLOSE AIR SUPPORT (CAS), and CALL FOR FIRE (CFF) personnel.

Emulated Devices:

- SOFLAM (shown)
- IZLID 1000P (shown)
- M22 Binoculars (shown)
- DAGR (shown)
- PLRF-15C (shown)
- Compass (shown)
- ACOG scope
- PEQ-15/16
- LLDR
- Vector 21



Problem Solved also specializes in FIREARM TRAINING for MILITARY, LAW ENFORCEMENT, and COMMERCIAL users. Whether its a RIFLE, SHOTGUN, or PISTOL, Problem Solved can integrate specific tracking components from IR Lasers to 6dof tracking sensors to completely integrate within your firearm trainer. These devices can also be equipped with emulated scopes and laser target markers to give the user a more realistic training experience.

Corp Office: 2080 Pine Lake Drive Arab, AL 35016

