

Establishing the Command Post as a Weapon System

for In-Theater, Homeland Defense & Emergency Operations in Natural Disasters



MRAP

Mine Resistant Ambush Protected

- ✓ **Combat Proven**
- ✓ **One System Remote Video Terminal (OSRVT) / Unmanned Aerial Vehicle (UAV) Live Feed Access**
- ✓ **Full Spectrum Operations**
- ✓ **Operations On-The-Move**
- ✓ **Common Architecture across Multiple Platforms**
- ✓ **Supports Battle Combat Team (BCT) Modernization**
- ✓ **Provides Real time Situational Awareness (SA) to Commander & Staff anywhere on Battlefield**



STRYKER CV

Stryker Command Vehicle

C2OTM

Command & Control On The Move



HMMWV TRAINER

High Mobility Multipurpose Wheeled Vehicle



Product Manager Command Post Systems and Integration

C2OTM



Command and Control On The Move

C2OTM is a Command, Control, Communications and Computer (C4) mission equipment package designed as a system and integrated into Stryker, MRAP and HMMWV Trainer platforms. C2OTM enables the Commander to be present at the decisive point on the battlefield. By providing the relevant common operational picture, it allows the Commander to maintain Situational Awareness (SA) and facilitates Situational Understanding (SU) while on the move. The combination of SA and SU results in situational dominance from any point on the battlefield. C2OTM enables the Commander to make timely and informed decisions from the decisive point and/or on the move and preserves their ability to lead by example without a degradation in capability. C2OTM is designed to support the mobile C4 requirements for brigade, division and corps Soldiers and select battle staff personnel.

STRYKER CV

Stryker Command Vehicle



- Previously Fielded Battle Command On The Move (BCOTMs) equipped SCV to 4/2 SBCT, 2SCR and 2/25 SBCT (G3 Directed Fielding)
- Currently in testing / fielding to support requirements of 56th SBCT Operational Needs Statement (ONS)
- Upgrade of previously fielded Stryker interm capability package to bring them to the same architecture baseline as the ONS work

MRAP



- Design/development in support of requirements for multi-national division-Baghdad ONS; several Caiman MRAP platforms
- Development in parallel with PM MRAP Capability Insertion effort
- Additional platforms to be built pending successful Operational Assessment and revalidation of multi-national corps - Iraq requirement
- Training platforms (HMMWV) built to train units at Contiguous United States (CONUS) training events prior to deployment

HMMWV TRAINER



- Equipped with same C4I equipment as other C2OTM platforms
- Units are fielded these vehicles during their predeployment training enabling their ability to train as they will fight

Point of Contact

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