



# MRAP Entities for Simulating IED Attacks and Route Clearance Operations



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MetaVR has built 3D entity models of the primary Mine Resistant Ambush Protected (MRAP) vehicles that have been committed to production, for simulating counter Improvised Explosive Device (IED) activities or route clearance operations by Explosive Ordnance Disposal (EOD) teams. These models, which are in MetaVR's model format, are included in the 3D content libraries that are delivered with the purchase of MetaVR products. Updates are available to current customers on Virtual Reality Scene Generator™ (VRSG™) active maintenance.

MRAP is a category of armored fighting vehicle designed to survive IEDs and land mines. These vehicles are used to support armed forces and security personnel in Iraq, Afghanistan, and other areas of conflict around the world.

With their appropriate markings, accurate geometry, and damage states, MetaVR's 3D MRAP models can be used in counter-IED training scenarios.

The following MRAP models are available in MetaVR's 3D military vehicle library:



Alpha



Buffalo



Bull



Bushmaster



Caiman



Cheetah



Cougar 4x4



Cougar 6x6



Dingo



Golan



Husky



IVMMD F-MDT



IVMMD S-MDT



IVMMD T-MDT



M1117



MaxxPro



Meerkat



RG-31



RG-33L

For more product information, pricing, and ordering, see MetaVR's web site at [www.metavr.com](http://www.metavr.com) or send email to [sales@metavr.com](mailto:sales@metavr.com).

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**Images on the reverse:** Real-time VRSG scenes of featuring simulated Husky, Bushmaster, Caiman, and Golan MRAPs, all on MetaVR's Afghanistan and Baghdad databases.

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