ammo™ INCORPORATED

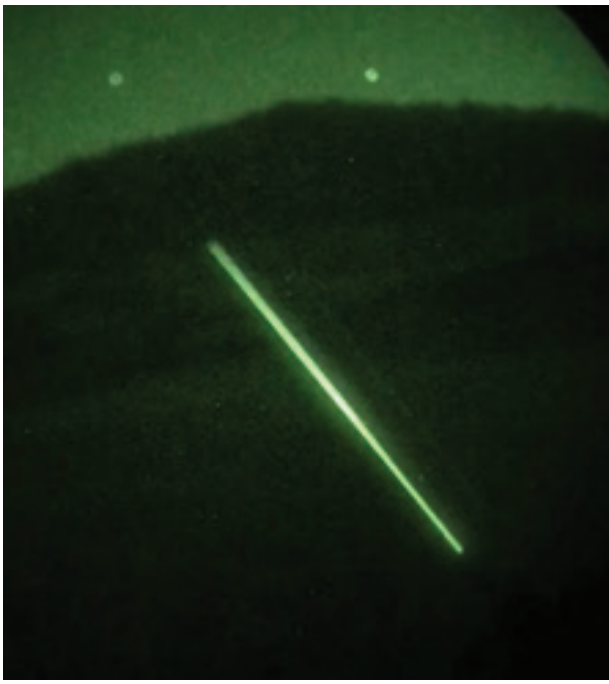
O.W.L. Technology™

AMMO, Inc.'s O.W.L. Technology™ is the next generation of visual ammunition. Unlike its predecessors, this non-incendiary technology does not use any form of pyrotechnic to illuminate the trajectory of the projectile. Instead it incorporates a patented non-toxic composite that utilizes the light emitted from the ignition of the gun powder to "flash charge" the rear of the projectile.

As a result, the shooter and has a visible trace as the round leaves the barrel of the gun, which is completely undetectable from the target's viewpoint, masking the location of the firing position.

Due to its non-incendiary design characteristics, the technology does not generate heat, or lose mass in flight which significantly improves accuracy and maintains consistent point of impact with other rounds.

O.W.L. Technology™ is available on most lines of ammunition manufactured by AMMO, Inc. to include pistol, rifle and the new line of HAPI/AP tactical ammunition for Law Enforcement and Military users. Ammunition incorporating our O.W.L. Technology is safe to use on ranges and in environments where flammable tracers are prohibited, and can be linked for military applications.



For more information on O.W.L. Technology please contact us at govsales@ammoinc.com

*Please be advised rifle rounds in 30 caliber and below are only visible with the assistance of night vision technology due to the size and speed of the projectile.

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