

► DIGITAL SYSTEMS

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Rheinmetall at Enforce Tac 2026: RCWS320-UAS – a modern effector for countering drones

Rheinmetall is showcasing the RCWS320C-UAS remote-controlled weapon station at Enforce Tac 2026 in Nuremberg. It is a latest-generation effector designed to protect vehicles and stationary infrastructure against drones, other uncrewed aerial systems and other fast-moving targets.

The modular system combines sensor fusion, automated target engagement, and hard-kill and soft-kill effectors, enabling situation-adaptive, scalable defence capabilities against aerial threats. In conjunction with the SEOSS-320 vision system, the RCWS320-UAS offers high precision and first-hit probability while providing the crew with full situational awareness.

The weapon is a Dillon Aero M134D – the proven, electrically driven minigun with an extremely high rate of fire.

The RCWS320-UAS complies with NATO Generic Vehicle

Architecture (NGVA) and is suitable as an effector for tracked and wheeled vehicles, unmanned platforms and fixed sites, ensuring reliable performance under demanding operational conditions.

The RCWS320-UAS is on display as part of the interconnection concept for light forces and territorial defence at the Rheinmetall stand 426 in Hall 10. We also look forward to seeing you at our Enforce Tac stand 310 in the Armed Forces Area in Hall 11, where we will be presenting the Fuchs JAGM next generation armoured missile tank destroyer.



► Key facts

- New RCWS320-UAS remote-controlled weapon station
- Modern effector for defence against drones and fast-moving targets
- NGVA-compliant; suitable for wheeled and tracked vehicles, unmanned systems or stationary installations
- Visit us at Enforce Tac - Hall 10, stand 426 and Hall 11, stand 310

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