

77TH INNOVATION COMMAND

Special Maneuver, Strategic Modernization & Asymmetric Logistics

MOTTO: INVENT. ADAPT. OVERCOME. | HIGH-BORNE DIVISION



SHOULDER SLEEVE INSIGNIA
(HIGH-BORNE SHIELD)

COMMAND DATA SHEET

Active	June 7, 2025 – Present
Founded	Toledo, Ohio, USA
Founder	Hon. Tyree J. Mason I
Branch	Special Modernization
Role	Asymmetric Field Integration
Designation	High-Borne Division
Headquarters	Toledo Command Center

3. OPERATIONAL HERALDRY & FIELD INSIGNIA

The heraldry of the 77th Innovation Command visually communicates its operational priorities: mountain resilience, air dominance, and technological mastery. Specialized field units utilize environmental patches for rapid tactical identification.



TACTICAL ENVIRONMENT PATCH — "RED MOUNTAIN" HIGH-BORNE INSIGNIA

The **Tactical Environment Patch ("Red Mountain")** features three prominent red mountain peaks framed by a dark central band and gold borders:

- Red Peaks:** Symbolize extreme-terrain adaptability, continuous force projection, and high-altitude operational capability.
- Dark Central Band:** Represents stealth, electronic warfare defense, and operation under communications blackout.
- Gold Borders:** Represent strategic precision, logistics command, and institutional integrity.

4. COMMAND STRUCTURE & FUNCTIONAL GROUPS

The 77th IC executes multi-domain operations through agile subordinate units:

- Finance & Logistics Directorate:** Manages rapid capability acquisition, field resource distribution, and automated supply networks.
- 1st Field Modernization Brigade ("Alpine Byte"):** Focuses on ruggedized hardware, inertial navigation, and severe-terrain robotics.
- 2nd Dynamic Strike Brigade ("Airborne Mesh"):** Operates aerial autonomous drone swarms, tactical EW nodes, and vertical sensor grids.
- Operational Experimentation Task Force (OETF):** Direct field-embedded elements providing real-time combat prototyping and tactical updates.

AUTHORITY: Headquarters, 77th Innovation Command | Toledo, Ohio | Official Operational Doctrine