

REFERENCE CONFIGURATION

Emergency Command Vehicle

Agency roles determine operator positions and the communications layout. Specify radios, networks and displays together with independent power, cooling and the deployment workflow.

DOCUMENT ID	KRS-RC-009
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CLASSIFICATION	Reference Configuration - no verified commercial model asserted
EVIDENCE CLAIM	KRS-CLAIM-PRODUCT-COMMAND-EMERGENCY

Product data and configuration

Product specifications published by KEEYAK. Final values are confirmed for the selected chassis, configuration and destination.

Final dimensions, installed equipment, route suitability and acceptance records are confirmed for the selected project.

Technical specifications

Body Dimensions (L × W × H)

3,000-8,000 × 1,800-2,500 × 1,800-4,000 mm

Status: source-stated-range. Verification: Confirm against the approved communications, power, workspace and interoperability schedules.

Personnel Capacity

2-12 persons

Status: source-stated-range. Verification: Confirm against the approved communications, power, workspace and interoperability schedules.

Command Workspace

Consoles, operator seats and meeting area

Status: source-stated. Verification: Confirm against the approved communications, power, workspace and interoperability schedules.

Communications

4G/5G, VHF/UHF and optional satellite

Status: source-stated. Verification: Confirm against the approved communications, power, workspace and interoperability schedules.

Video and Display

PTZ cameras, 360° monitoring, LCD/LED

Status: source-stated. Verification: Confirm against the approved communications, power, workspace and interoperability schedules.

Backup Power

5-20 kW generator; 3-10 kVA UPS

Status: source-stated-range. Verification: Confirm against the approved communications, power, workspace and interoperability schedules.

Acceptance record requirements

- 1. Reconcile radios, network equipment, antennas, operator positions and power systems to the approved schedules.
- 2. Witness power transfer, communications interfaces and agreed interoperability checks without implying network-wide certification.
- 3. Record completed-vehicle mass, axle loads, drawings, software versions, manuals and exceptions.

Provenance

OFFICIAL PRODUCT PAGE	https://www.keeyak.com/products/special-purpose-vehicles/emergency-command-vehicle/
PRODUCT SOURCE HASH	33451c712a805f000fc0c07358a2a080535e0516348d492d98ec84813076c051
TDS INPUT HASH	aea37ca87c7fb136227b0fab84207b425f1fa661f9f4b3926b86761a66195d2b

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