

REFERENCE CONFIGURATION

Mobile Command Truck

For extended field coordination, plan crew capacity and briefing space around the work. Match communications connections, power and HVAC to the equipment, and agree the deployment sequence.

DOCUMENT ID	KRS-RC-010
REVISION / ISSUE DATE	1.1 / 2026-09-07
CLASSIFICATION	Reference Configuration - no verified commercial model asserted
EVIDENCE CLAIM	KRS-CLAIM-PRODUCT-COMMAND-MOBILE

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)

4-8.5 × 2.2-2.5 × 1.9-2.2 m

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

Operator Stations

28

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

Communications

4G/5G; 2-8 VHF/UHF radios; optional satellite

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

Independent Power

10-30 kW generator; 1-10 kVA UPS

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

Displays / Video

32-65 in; 1-3 main and 4-8 workstation displays

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

Telescopic Mast

6-12 m; optional PTZ / thermal camera

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/mobile-command-truck/
PRODUCT SOURCE HASH	e19b0c7b27954599692bef12b285f113bd9986fba64fd116510f486fd1cb506a
TDS INPUT HASH	358bfd95ecde15a28124a7ab92119186c80ebf366238fc7778b8fa03670195a4

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