

KENWOOD



VIKING

PRODUCT LINE 2026



Built For Mission-Critical Communications

KENWOOD Viking P25 radios are engineered for public safety and critical operations where reliability, clarity, and interoperability are essential. Designed to perform in demanding environments, Viking radios deliver dependable communication when it matters most.

Why Choose Viking?



P25 Phase 1 & Phase 2 Compliant

Seamless interoperability across agencies and systems.



Clear, Reliable Audio

Advanced audio processing for clarity in high-noise environments.



Secure Communications

Support for encryption and advanced signaling features.



Rugged, Field-Ready Design

Built to withstand harsh conditions and daily use.



Scalable for Growing Systems

Portable, mobile, and system options designed to evolve with your operation.



Local Expertise & Support

Backed by system design, programming, service, and support from J&K Communications.

Viking Portable Radios

Mission-Critical P25 Portable Radios



Viking VP5000

Compact, rugged P25 portable radio designed for mission-critical public safety operations. The VP5000 delivers clear audio, reliable performance, and flexible system compatibility in a durable, easy-to-use design.

Key Features



P25 Phase 1 & Phase 2 compliant
with analog operation for mixed-system environments



Clear, loud audio performance
designed for use in high-noise conditions



Rugged, field-ready construction
built to withstand daily public safety use



Secure communications support
including encryption and advanced signaling



GPS and Bluetooth® capability
for location awareness and accessory connectivity



Flexible channel and zone capacity
to support complex system requirements



Best for: Law enforcement, fire, EMS, and utility operations.



Viking VP5000

[View Full Specifications](#)



Viking Portable Radios

Mission-Critical P25 Portable Radios



Viking VP8000

High-performance, multi-band P25 portable radio engineered for mission-critical public safety operations. The VP8000 delivers exceptional audio clarity, advanced feature support, and maximum interoperability in a rugged, field-proven design.

Key Features



P25 Phase 1 & Phase 2 compliant
with multi-band operation for
broad system coverage



Exceptional, clear audio performance
optimized for high-noise and
high-stress environments



Rugged, mission-ready construction
built for frontline public safety use



Advanced secure communications support
including encryption and signaling features



GPS and Bluetooth® capability
for location awareness and
accessory connectivity



Expanded channel and zone capacity
designed for complex, multi-agency systems



Best for: Law enforcement, fire, EMS, and
public safety operations.



Viking VP8000

[View Full Specifications](#)



Viking VP8000

Advanced Capabilities



The Viking VP8000 is built for agencies that demand maximum flexibility, coverage, and performance. Multi-band capability, advanced connectivity, and enterprise-level security deliver reliable communications in complex, mission-critical environments.



Multi-Band Flexibility

- Available in single-band, dual-band, and tri-band configurations
- Supports VHF, UHF, and 700/800 MHz
- Ideal for mutual aid and multi-agency interoperability



Dual Full-Color Displays

- Front and top color screens for quick status viewing
- Clear visibility in low-light and high-glare environments
- Simplifies operation during critical incidents



Rugged, Mission-Ready Design

- IP68 waterproof and dustproof
- Built to MIL-STD durability standards
- Designed for daily frontline use in harsh conditions



Advanced Audio Performance

- High-output speaker for loud, clear audio
- Optimized for high-noise environments
- Compatible with TrueVoice™ noise cancellation



Enterprise-Level Security

- Supports AES encryption (FIPS-capable options)
- Secure P25 communications
- Advanced signaling and authentication options



Integrated Connectivity

- Bluetooth® for wireless accessories
- Wi-Fi for programming and updates
- Optional GPS for location tracking and dispatch visibility



Efficient System Performance

- P25 Phase 1 & Phase 2 (TDMA)
- Supports high channel and zone capacity
- Designed for large and growing systems



Viking VP8000

Advanced Capabilities

Viking Portable Accessories

Customize Your Radio for the Mission



Viking portable radios are supported by a full range of accessories designed to enhance communication, improve safety, and maximize field performance. From audio and power to carry solutions, Viking accessories help teams operate efficiently in any environment.



Audio Accessories

- Remote speaker microphones
- Surveillance and covert earpieces
- Heavy-duty field microphones
- Noise-reduction headsets



Power Solutions

- Standard and high-capacity lithium-ion batteries
- Single-unit and multi-unit chargers
- Rapid and vehicle charging options



Carry & Protection

- Durable belt clips and holsters
- Leather and nylon carry cases
- Rugged protective options for daily field use



Antennas & Connectivity

- VHF, UHF, and multi-band antenna options
- GPS-enabled configurations for location services
- Accessory interface compatibility for expanded capability



Compatible with Viking VP5000 and VP8000 portable radios



Viking Accessories



TrueVoice™ Noise Cancellation

Intelligent Noise Cancellation Technology

TrueVoice™ is advanced, software-based noise cancellation built into Viking radios to deliver clear, intelligible voice in the most challenging environments. By automatically identifying and reducing background noise, TrueVoice improves communication clarity without the need for special accessories or manual adjustments.



— Built Into Select Viking Radios —

How TrueVoice Works

01

Identifies noise sources

Analyzes common background noise such as sirens, engines, wind, and machinery.

02

Separates voice from noise

Advanced processing isolates human speech from surrounding sound.

03

Transmits only the voice

Reduces unwanted noise so dispatch and field personnel hear clear communication.

KEY BENEFITS

Clearer Audio

**Reduced
Listener Fatigue**

**Improved Communication
In High-Noise Environments**

Available on select Viking portable and mobile radios

Viking Mobile Radios

Mission-Critical P25 Mobile Radios



Built for Mission-Critical
Mobile Communications

Viking VM5000

Reliable P25 mobile radio for everyday mission-critical, in-vehicle communications. The VM5000 delivers clear audio, dependable system performance, and straightforward installation for public safety fleets requiring a proven, cost-effective mobile solution.

Key Features



P25 Phase 1 & Phase 2 compliant
with analog operation for mixed-system environments.



Clear, high-power audio performance
optimized for noisy vehicle conditions.



Rugged, field-proven construction
designed for continuous in-vehicle use.



Secure communications support
including encryption and advanced signaling.



Flexible control head and mounting options
for diverse vehicle installations.



Scalable channel and zone capacity
to support evolving system requirements.



Best for: Single-agency fleets, patrol vehicles, utilities, and standard mobile installations.



Viking VM5000

[View Full Specifications](#)



Viking Mobile Radios

Mission-Critical P25 Mobile Radios



Viking VM7000

High-performance P25 mobile radio built for complex, high-demand environments. The VM7000 delivers modular multi-band capability, advanced control flexibility, and enterprise-level performance for large, regional, and multi-agency operations.

Key Features



P25 Phase 1 & Phase 2 compliant

with analog, DMR, and NEXEDGE® operation



Modular multi-deck architecture

for expandable multi-band operation



Independent audio for each RF deck

(dedicated speaker per band)



Configurable for single-band, dual-band, or tri-band operation



Maximum installation and control flexibility

for complex vehicle and command configurations



High channel and zone capacity

for large, regional, and enterprise systems



Best for: Regional systems, high-density fleets, command units, and enterprise public safety networks.

— Built for Mission-Critical —
Mobile Communications



Viking VM7000

View Full Specifications



Viking Mobile Radios

Mission-Critical P25 Mobile Radios

Viking VM8000

Flagship all-in-one, multi-band P25 mobile radio designed for demanding multi-agency and regional public safety systems. The VM8000 delivers maximum interoperability, system capacity, and control flexibility in a single integrated platform for mission-critical operations.



Key Features



P25 Phase 1 & Phase 2 compliant
with analog operation for mixed-system environments



Enhanced, high-power audio performance
optimized for high-noise vehicle conditions



Rugged, mission-ready construction
built for continuous in-vehicle operation



Secure communications support
including encryption and advanced signaling



All-in-One Multi-Band Design

- Integrated single-band, dual-band, or tri-band operation
- No external RF decks required
- Simplified installation and reduced vehicle space requirements



Multi-Protocol Interoperability

- Supports P25, DMR, and NEXEDGE®
- Enables interoperability across system types



Best for: Law enforcement, fire, EMS, utilities, and multi-agency fleet operations.



Viking VM8000

[View Full Specifications](#)



Viking VM8000

Advanced Capabilities

The Viking VM8000 delivers maximum flexibility, control, and performance for complex communications environments. Multi-band capability, advanced features, and enterprise-level connectivity come together in a rugged, field-proven mobile radio.



Advanced Control Interface

- **Full-color display** for clear status and channel visibility
- D-pad navigation with programmable function keys
- Dedicated channel and volume control knobs



Multi-Band Flexibility

- Available in single-band, dual-band, and tri-band configurations
- Tri-band models support **P25 and DMR interoperability**
- Ideal for regional systems, mutual aid, and multi-agency operations



Rugged, Mission-Ready Design

- Fully ruggedized for public safety and fleet environments
- Built for continuous, in-vehicle operation
- Reliable performance in extreme temperatures and harsh conditions



Advanced Security

- DES-OFB multi-key encryption support
- Optional **AES FIPS-validated encryption**
- ARC (ADP compatible) capability
- Secure P25 communications for sensitive operations



Integrated Connectivity

- Bluetooth® for wireless accessories
- Wi-Fi for programming and firmware updates
- Optional GPS for location tracking and dispatch visibility



System Performance

- P25 Phase 1 & Phase 2 (TDMA) operation
- High channel and zone capacity
- Designed for large, high-density, and enterprise systems



Which Viking Radio Is Right for You?

A Simple Guide to Choosing the Right P25 Solution

Viking P25 radios are designed to meet different operational needs—from everyday public safety use to complex, multi-agency systems. Use the guide below to quickly identify the best fit for your operation.

Viking Portable Radios		
Model	Best For	Key Advantage
VP5000	Growing agencies and expanding systems	Proven, reliable performance
VP8000	Multi-agency and regional systems	Maximum interoperability and performance

* All Viking portable radios support P25 Phase 1 & Phase 2 operation, secure communications, and rugged field-ready design.

Viking Mobile Radios		
Model	Best For	Key Advantage
VM5000	Standard fleet vehicles	Proven, reliable mobile performance
VM7000	Regional systems and enterprise fleets	Advanced control, scalability, and performance
VM8000	Multi-band, multi-agency operations	Multi-band capability and system scalability

* Viking mobile radios are engineered for clear audio, secure communications, and dependable in-vehicle operation.

How to Choose

- **VM5000** — Standard fleet operations
- **VP5000** — Growing or expanding systems
- **VM7000** — Regional or multi-agency systems
- **VP8000/VM8000** — Multi-band or mission-critical environments

Need help selecting the right solution?

Talk with J&K Communications about your operational requirements.

Why J&K Communications?

Local expertise. Proven P25 solutions. Long-term support.

J&K Communications has supported public safety and critical operations for decades, delivering reliable P25 communication solutions tailored to each agency's needs. From system design and installation to programming, service, and ongoing support, J&K is committed to keeping teams connected when it matters most.

What Sets J&K Apart:

- ✓ Local, experienced P25 specialists
- ✓ System design and deployment expertise
- ✓ In-house programming and installation
- ✓ Long-term service and technical support
- ✓ Proven experience supporting public safety and utility operations



Talk with J&K Communications
about designing a P25 solution
that fits your operation.



Local P25 Communications Partner

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