FOR IMMEDIATE RELEASE | NOVEMBER 15, 2026

INFINITE KING AGENTS INTRODUCES PATENT-PENDING ROW AI WEARABLE CONCEPTS

Four premium Ramble On Wearable design directions target a Q2 2027 introduction, extending the Ramble On AI vision beyond the smartphone.

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November 15, 2026 ? Infinite King Agents (IKA), an American-founded technology and innovation company with a global vision, announces ROW (Ramble On Wearable), a proposed wrist-worn companion to its Ramble On AI platform. Founded by Oscar Abdullah Roberts, IKA is targeting a Q2 2027 ROW introduction following the planned December 10, 2026 release of the Ramble On AI application.

ROW is envisioned to connect user-controlled voice input with physiological and movement trends to support personal reflection, pattern recognition and everyday clarity. The product is presently a design and engineering concept, not a manufactured or validated device.

FOUR DISTINCTIVE DESIGN DIRECTIONS

ROW Elite — a black-and-gold executive-inspired finish; **ROW Sport** — a lightweight ventilated performance band; **ROW Luxe** — a premium gold-metal bracelet concept; and **ROW Pro** — a minimalist design for everyday use.

BEYOND A CONVENTIONAL FITNESS TRACKER

The proposed engineering direction includes optical heart-rate and heart-rate variability sensing, skin-temperature sensing, accelerometer and gyroscope motion tracking, an opt-in microphone, Bluetooth connectivity and secure pairing with Ramble On AI. Planned software experiences include daily trend visualizations and personalized, non-diagnostic insights informed by user-authorized data.

Potential connections with Fitbit and other health and wellness services are exploratory and subject to technical feasibility, platform permissions and partner policies. No third-party integration has been confirmed.

“We envision technology that does more than report numbers. ROW is about exploring how intelligent, consent-based tools could help people recognize patterns and approach their lives with greater clarity,” said **Oscar Abdullah Roberts, Founder & CEO of Infinite King Agents.**

TWO U.S. PATENT APPLICATIONS FILED

The ROW initiative is associated with two U.S. patent applications submitted to the United States Patent and Trademark Office on November 12, 2026, as evidenced by USPTO electronic payment and acknowledgment receipts:

• **Provisional utility application No. 64/197,333** — “Wearable Multimodal Acoustic and Physiological Pattern Analysis System.”

• **Nonprovisional design application No. 30/091,875** — “The ROW wearable ornamental design.”

Both applications identify Oscar Leroy Roberts as first-named inventor. The applications are pending; no patent has been granted. Patent rights should not be represented as assigned to Infinite King Agents absent a completed assignment.

THE DEVELOPMENT ROADMAP

The next proposed stages include industrial CAD, ergonomic and sensor-placement work, electronics and firmware architecture, mobile integration, battery and enclosure testing, privacy review, and prototype validation. The Q2 2027 timing is a target, not a confirmed product shipment or commercial availability date.

ABOUT INFINITE KING AGENTS

Infinite King Agents (IKA) develops and explores human-centered artificial intelligence, digital platforms and emerging technology concepts. Its portfolio includes Ramble On AI, prox.vip and Human Experience Architecture AI, each at its respective stage of development and testing.

Corporate website: www.infinitekingagents.com **Ramble On AI:** www.rambleonai.com

ROW — RAMBLE ON WEARABLE | PATENT PENDING | TARGET Q2 2027

Product images are concept renderings. Sensor performance, battery life, water resistance, AI functions, integration capabilities and launch timing have not been validated and may change. USPTO payment acknowledgments do not constitute patent grants or final determinations of application compliance.

END



ROW wearable collection | Concept visualization · not a manufactured or validated device