

inThrall Global Corporation Launches ThrallRadio.net and ThrallNumbersStation

Building the Living Map of the Electromagnetic World

Seattle, Washington, USA — inThrall Global Corporation today announced the global launch of ThrallRadio.net, a distributed radio intelligence platform designed to transform everyday devices into a global network for observing, interpreting, and archiving activity across the radio spectrum. Alongside the platform comes ThrallNumbersStation, a lightweight hardware and software node that allows individuals and organizations to contribute listening stations while earning compensation for their participation.

ThrallRadio introduces a new paradigm for understanding the invisible electromagnetic environment that surrounds modern civilization. By connecting low-cost Software Defined Radio (SDR) hardware to edge computing agents and artificial intelligence analytics, the platform turns raw radio signals into searchable intelligence.

The system combines distributed sensing, real-time transcription, remote orchestration, and historical archives into what the company describes as “the living map of the electromagnetic world.”

“Radio signals form one of the most important infrastructures of modern society, yet they remain largely invisible to most people,” said Harry H. Hart III, Founder, CEO, and Chief Architect of inThrall Global Corporation.

ThrallRadio enables anyone with a PC, tablet, or Android device connected to a supported SDR receiver to deploy a ThrallNumbersStation node. Each node contributes to a distributed sensing network capable of observing spectrum activity in real time. Edge AI processes signals locally, reducing bandwidth while enabling the platform to scale across thousands of listening stations worldwide.

The system operates through four coordinated layers: 1. ThrallNumbersStation Hosts — distributed SDR nodes. 2. Edge Processing — digital signal processing and AI transcription near the source. 3. ThrallRadio Hub — orchestration, archives, and fleet coordination. 4. Client Intelligence — dashboards, APIs, and operational analytics.

Real-world deployments have already demonstrated the value of distributed RF awareness. In Minneapolis, citizens using simple consumer radios shared public observations about activity in their communities. ThrallRadio listening stations captured those openly broadcast transmissions, allowing listeners around the world to hear the discussions while the inThrall.ai analytics engine generated transcripts and surfaced patterns across the conversation streams.

This capability extends far beyond one event. ThrallRadio can monitor public broadcast radio, amateur transmissions, business communications, civil defense activity, aviation signals, satellite beacons, and other open RF channels.

The platform serves two major groups:

Hosts — individuals running ThrallNumbersStation nodes to expand network coverage and earn participation revenue.

Clients — organizations needing RF visibility, spectrum discovery, and AI-powered signal analytics.

Subscription tiers include Community, Listener, Developer, Professional, and Enterprise offerings. Enterprise customers gain access to historical archives, AI modeling, distributed orchestration tools, and custom deployments.

User testimonials highlight the global reach of the platform.

Elena Petrova, a listener in Sofia, Bulgaria: “ThrallRadio feels like listening to the heartbeat of the planet.”

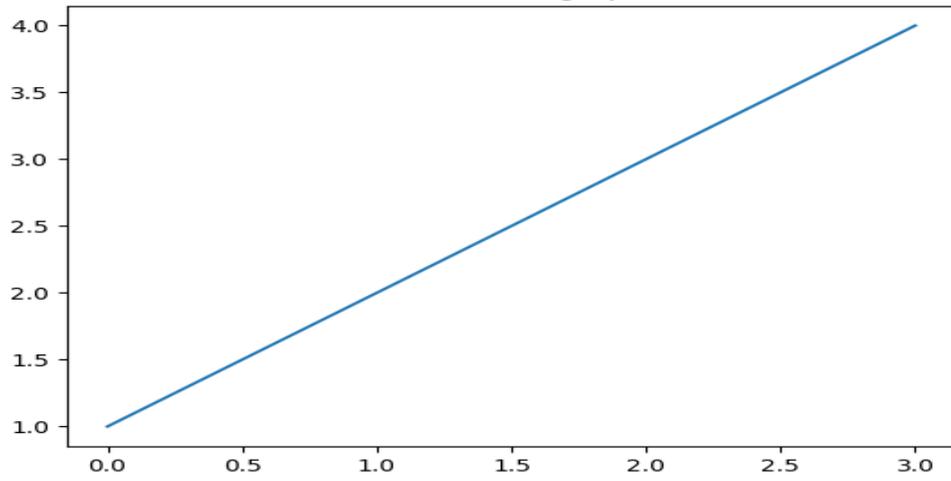
Marcus Hill, host of five stations in Austin, Texas: “I run five ThrallNumbersStations from my home and they contribute coverage while generating income.”

Dr. Lian Chen, Director of Signal Intelligence Research: “The distributed sensing architecture combined with AI analytics provides unprecedented insight into real-world spectrum activity.”

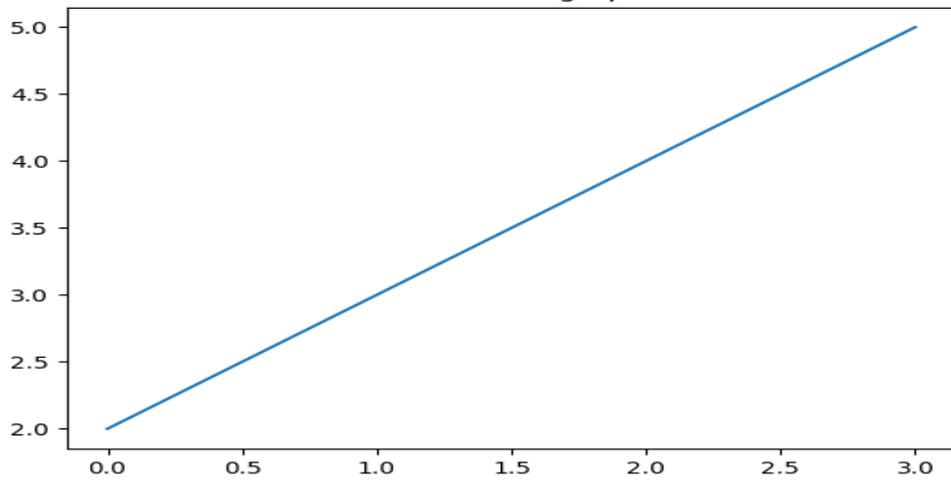
The company’s long-term vision is to build a global observatory for electromagnetic activity using distributed sensors and AI intelligence.

To learn more or participate in the network visit: <http://ThrallRadio.net>

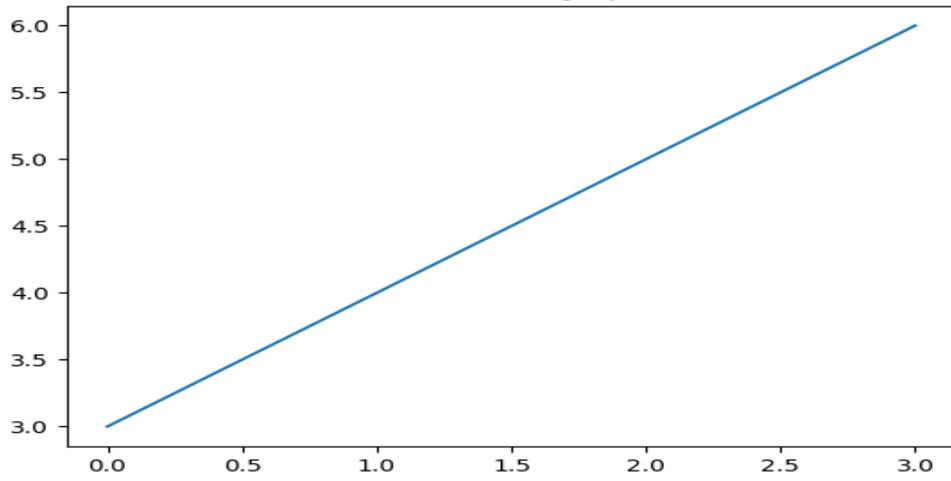
ThrallRadio Infographic 1



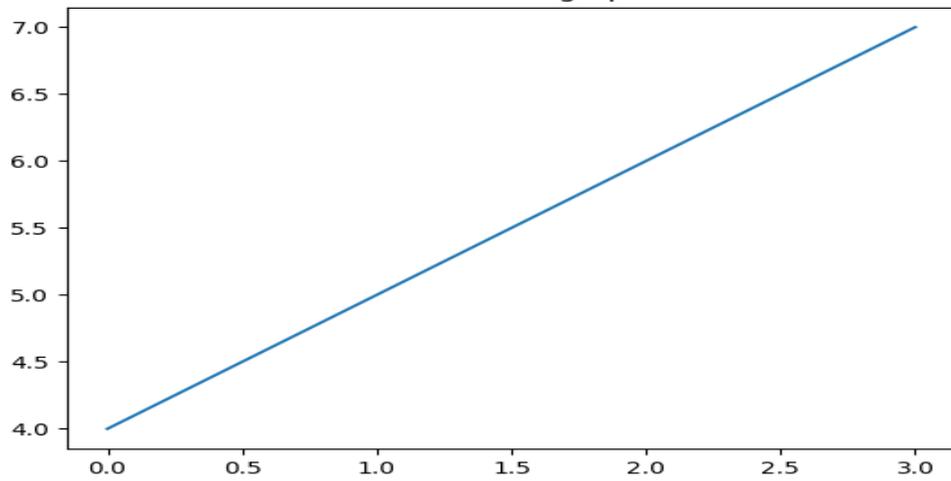
ThrallRadio Infographic 2



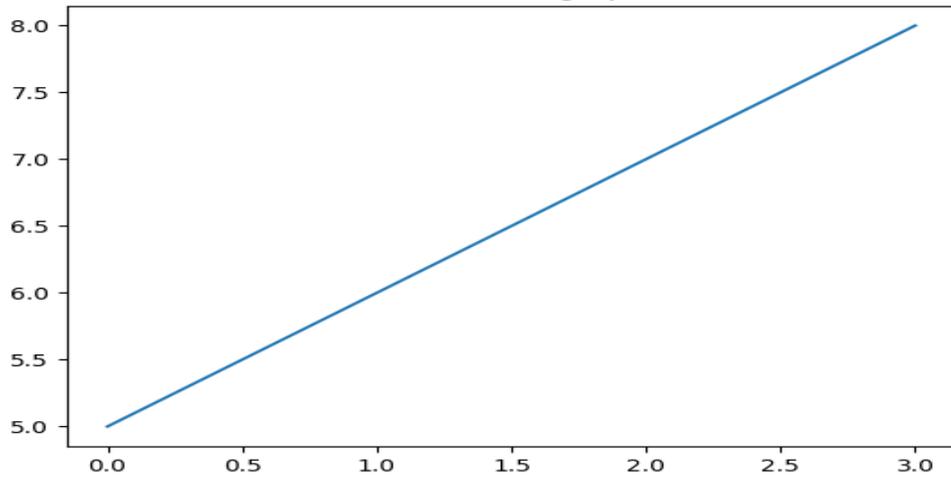
ThrallRadio Infographic 3



ThrallRadio Infographic 4



ThrallRadio Infographic 5



ThrallRadio Infographic 6

