



Nybsys Sentra Gen-AI will enhance our response times, coordination, and community safety. Running AI at the edge without costly GPUs cuts costs and energy use, will be making our operations future-ready."





Kaiser Mgomethulu, Royal Eswatini Police Services
Head of Emergency Networks



Sentra Gen-AI

accelerated by **intel**.

Sentra Gen-AI @ Intel Edge – Smarter, Faster, GPU-Free. Sentra Gen-AI is an AI worker enhancing real-time collaboration at the edge, eliminating the need for costly GPUs. It listens, talks, and optimizes workflows for seamless operations. Key Features including (1) AI at the Edge – Runs on Intel CPUs for real-time AI; (2) AI Worker – Enhances team collaboration and decision-making; (3) AI Multi-Tasker – Provides insights and recommendations. Key Benefits including (1) Lower Costs – No GPUs, reduced expenses; (2) Unified Systems – Seamless interoperability; (3) Operational Efficiency – Automates workflows for higher productivity. Allow you to experience Gen-AI without limits!

Key Features				
	AI at Edge – No GPUs, passive cooling	AI Worker – Smarter teams	AI Multi-Tasker Insights & decisions	Integrates with existing systems

- Intel Products and Technologies**
- Intel® Xeon® Processors
 - Intel® Quickassist Technology for Crypto Acceleration
 - Intel® Ethernet Network AdapterIntel® AI Analytics Toolkit
 - Intel® oneAPI Base Toolkit

AI Worker enhancing collaboration & efficiency with smart assistance.

Vertical:
Retail
Digital Manufacturing
Energy
Government

Use Case:
Interactive Media
Logistics & Tracking
Situational Monitoring

Country/Geo:
Worldwide

- Learn more:**
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