NotePOD

Rapid.Space NotePOD — a secure laptop for 3C networks

Long-lasting ThinkPad T-series laptop with energy-efficient Intel CPU, ideal for users or developers of Connected Collaborative Computing (3C) networks and for cybersecurity compliance.

Key Benefits

- Plug-and-play
- ThinkPad laptop
- Intel CPU
- Built-in SDN / CDN
- Built-in PaaS
- Built-in AI RAG
- IEEE 1588v2
- 3GPP Release 18
- OPC-UA TSN
- Fully Open
- Energy-efficient
- Self-configuring
- Self-healing
- Global delivery
- 1-year warranty

Use Case

- 3C Networks
- Digital Resilience
- Legal Immunity
- Data Privacy
- Smart Gateway
- Industry 4.0
- vRAN
- AI

Plug-and-play edge computing

Turn on NotePOD and manage it with Rapid.Space panel as an edge server node. Deploy automatically IT workloads at the edge. Access them worldwide through Rapid.Space CDN. Migrate critical services on the road without losing the benefits of cloud automation.

Personal Digital Resilience

Maintain, on the road, a local copy of your digital infrastructure resilient to Internet outage or network congestion. Develop corporate ERP, CRM, factory MES or digital workspace any time, anywhere, even during public cloud unavailability.

Zero-Knowledge compliance

Autonomous agents deployed on NotePOD automate compliance with cybersecurity regulations imposed in Europe, China or by certain organisations. Compliance verification is entirely processed locally to protect privacy and trade secrets.

Modular compliance

Autonomous compliance agents can be customised or extended to match new cybersecurity regulations or new requirements of organisations.

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Options

- USB 4.0 SDR
- Amarisoft vRAN
- Beremiz PLC
- Fluentd IoT gateway
- Netframe Workspace

Building block for cost-efficient SimpleRAN infrastructure.

Rapid.Space

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The customer is responsible for ensuring compliance with legal requirements. It is the responsibility of the customer to seek the advice of competent legal counsel as to the identification and interpretation of relevant laws and regulatory requirements that may affect the customer's business and any actions the customer may have to take to comply with these laws.

Please recycle

Theia PaaS

Add new services with Theia, a Web IDE used by SAP, IBM and Ericsson. Use Rapid.Space Platform as a Service (PaaS) for Service Lifecycle Automation.

vRAN

Optional USB 4.0 software defined radio (SDR) to turn your laptop into a mobile 5G network simulator or 5G UE simulator.

Disaster Recovery Mesh

Add EdgePOD in different sites for backup of your NotePOD and build an indestructible disaster recovery mesh. Also works with Rapid.Space VPS and 3rd party clouds.

Low Latency

Linux kernel with PREEMPT_RT for hard real-time. IEEE 1588v2 for high precision time synchronisation. IEEE 802.1 TSN for time sensitive networking. Optional SDR for vRAN.

“Industry 4.0” Enabled

Built-in PLC compatible with IEC 61131-3 standard and OPC-UA coupler for industrial automation. Built-in data collection gateway compatible with 100+ IoT protocols including MQTT.

Open source edge

Powered by Ubuntu GNU/Linux, SlapOS OSS/BSS, Galene PTT, Delta.Chat messaging, Theia PaaS, haproxy CDN, Netframe workspace and Beremiz PLC. All open source.

Globally available

Available worldwide. Software is Immune to extraterritorial jurisdiction.

Zero-Knowledge Security

Neither passwords nor credentials need to be shared between the NotePOD and Rapid.Space. Ideal for sensitive applications (defense, government, research) that require full reversibility and offline operation.