RADIONECT

> **Radio-centric networked communication platform**

> **Radionect Unified Nodes, RUNs**

Edge gateways for integration of legacy two-way radios with IP technology. RUNs contain the fully capable switching engine and can be deployed in standalone or networked scenarios with no single point of failure. Network of RUNs enables uniting in one common radio communication space disparate radio networks situated in multiple locations, deployed in multiple frequency channels and bands, and working in analog or digital modes. RUNs log voice and data information from two-way radios to the embedded memory. The logged information can be reviewed on a per node basis or archived to the centralized vault.

Radionect Dispatch Consoles

Software tools or specifically tailored hardware appliances for real-time communications over remote and geographically dispersed two-way radio networks. Dispatchers and supervisors from their working locations can monitor and call radio channels, send and receive radio text messages, increase situational awareness by observing current locations of vehicles and personnel on digital maps in case of GPS-enabled radios in the field and receiving alarms from radio users in cas...
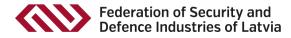
Read more at www.cluster.lv

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