e-Radio Inc.

Primer

June, 2012



e-Radio Inc. All Rights Reserved

1

Company Overview

What We Do:

A California based company with offices in Ontario that builds private data networks and receiver devices using FM radio as the communications platform.

Competitive Advantage:

Low-cost, quick to deploy, long term, stable, vast coverage. Global, market-ready patented and patent pending software and hardware solutions that meet regulatory standards.

History:

Since 1999, working with automakers, government, utilities and strategic partners.



e-Radio Inc. All Rights Reserved

Receiver/ Transmitter pairing

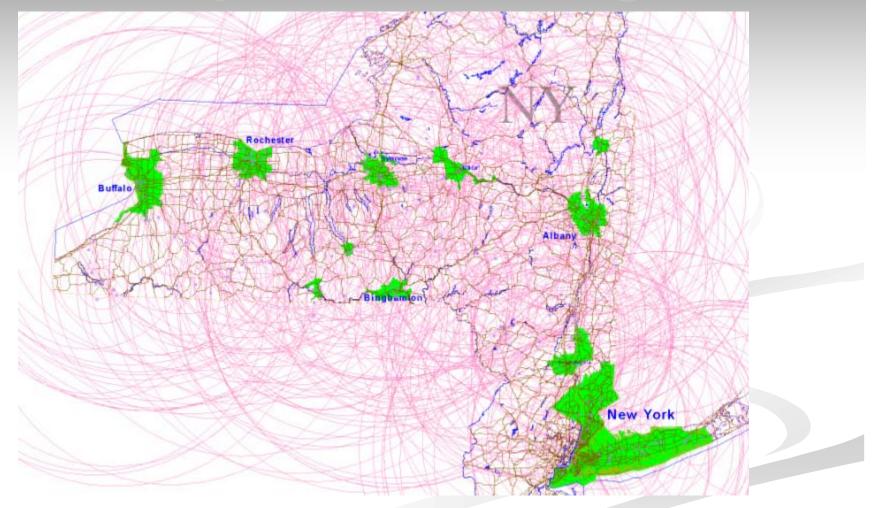
- Manufacture communications modules that are OEM embedded in a variety of devices.
 - Thermostats
 - AC load control switches
 - Plug-in hybrid vehicles



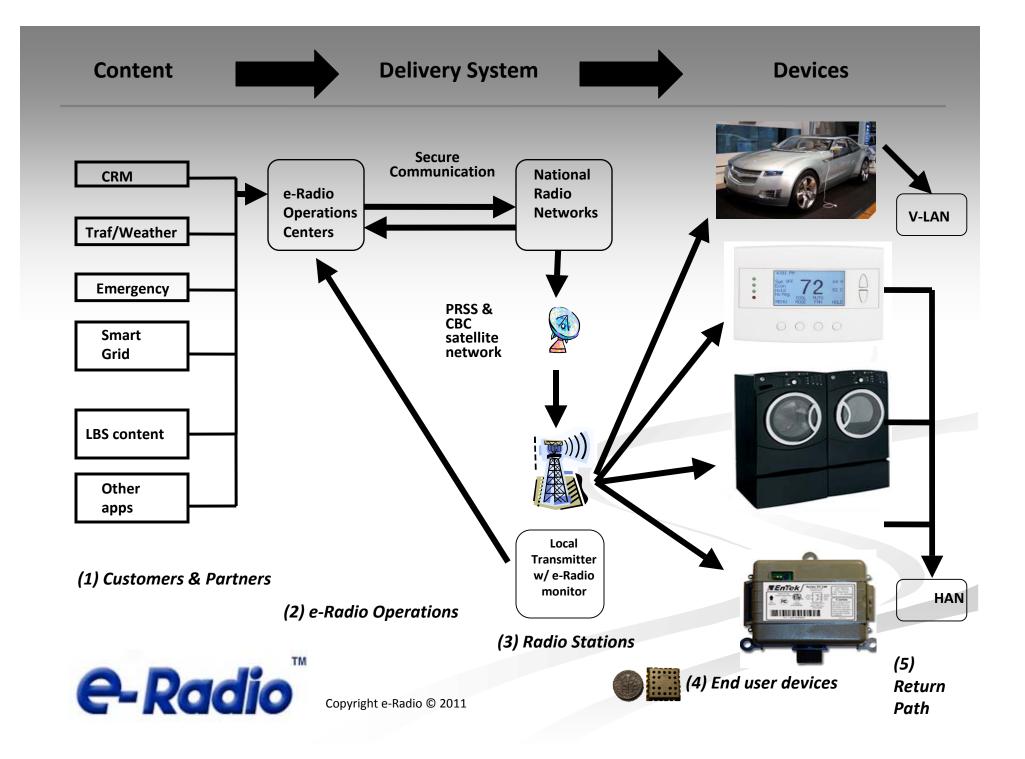
- High energy consuming appliances
- Home Automation Systems
- Current G2 (above), next gen G3 (ASIC)
- Build and operate FM radio communications networks for customers
 - Utility companies, grid operators, automakers/dealers and consumer electronics



Ubiquitous coverage



NY state FCC licensed FM stations



e-Radio



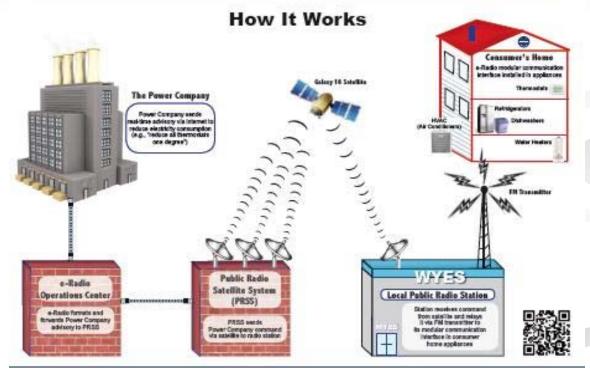
Managing Power Consumption Via Satellite & FM Radio Technologies

Products demonstrated:

e-Radio Development Prototype CEA 2045 UCM (AC Interface) for FM RDS WAN e-Radio Pre-Production Prototype CEA 2045 UCM (DC Interface) for FM RDS WAN

Company perspective on ANSI / CEA 2045:

The CEA 2045 strategy – providing a modular plug-in interface with base support for demand response and optional capability to provide more advanced smart grid features – enables greater flexibility for communication providers. It provides a quick-to-market roadmap for simple and easy-to-use (consumer-centric) devices with the ability to enable future smart-grid requirements as they become important to customers.



For More Information:

http://www.e-radiousa.com/ | E-mail: admin@e-radioinc.com | http://www.prss.org | Email: prssplanning@npr.org

Demo and pilots

- Demo and pilots in CA, AL, AZ, DC, TX, IN, NV, OH and Ontario
- Youtube video of AZ demo

http://www.youtube.com/watch?v=RGy0GTMLdYQ