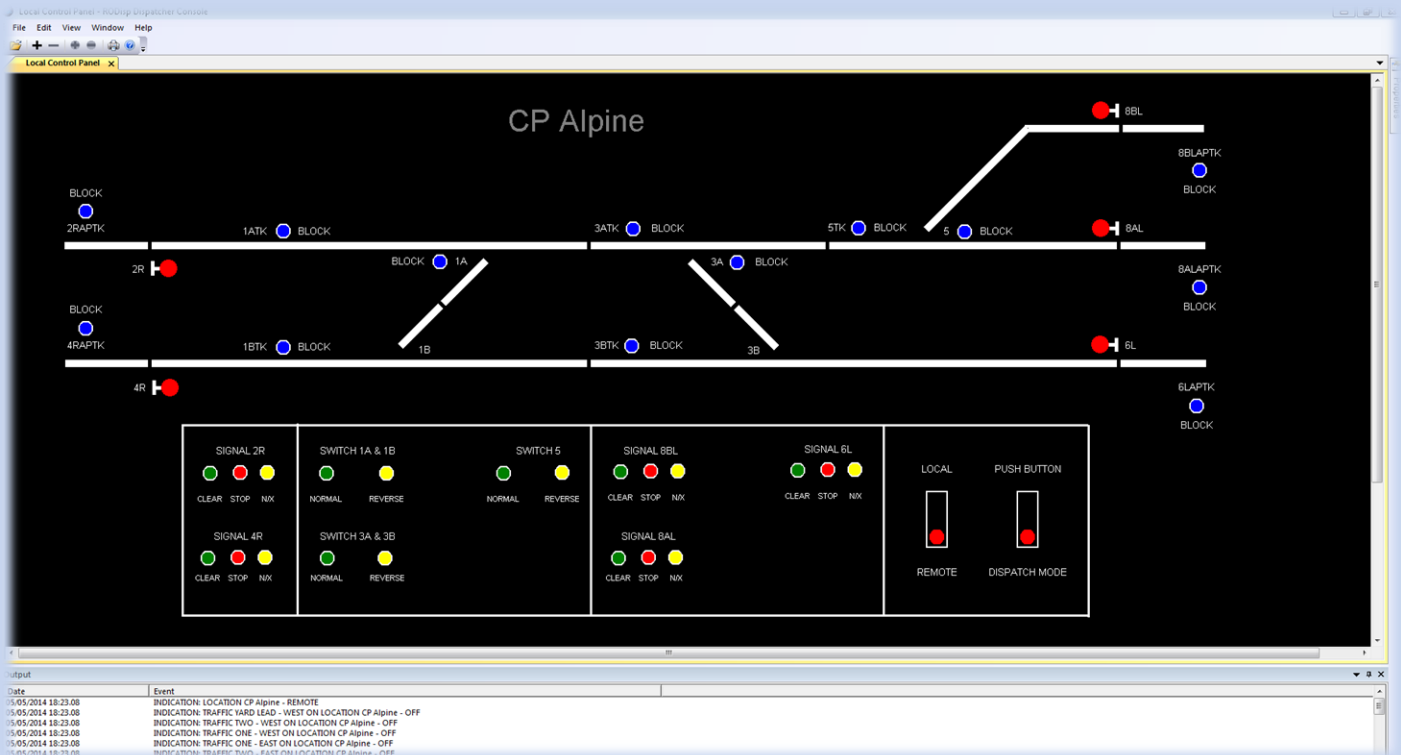# Innovative Operations Technology

Local Control Panel

Innovative Operations Technology LLC
1 Railroad Boulevard
Port Clinton, PA 19549
sales@iopertech.com
(877) 845.0613

- System Configuration
  - Easy definable Graphical Displays
  - Database Configurable Applications
  - One Step CTC Route Generation
  - Multiple Project Configuration
- System Functionality
  - Touch Panel Integration
  - Optional User Login
  - Optional Functionality Permissions
  - Graphical Playback
  - Field Simulation for Testing And Training
  - Code system emulation
- CTC Functionality
  - Switch functionality
    - Switch Movement
    - Blocking
  - Signal Functionality
    - Signal Clear
    - Entrance/Exit (NX)
    - Call-On
    - Fleeting
    - Blocking
  - Track Functionality
    - Office Blocking
    - Field Blocking
  - Special Elements
    - Local Control
    - Remote Control
    - Snow Melter
    - Power Out
    - Maintainer Call
    - Generic Special Processing
  - Train Tracking
- Push Button Control Mode
- Web based Archive Retrieval
  - Event Log Data

Technology at work for you

CONNECTING YOUR RAILROAD OPERATIONS TO THE TECHNOLOGY YOU NEED TODAY

Innovative Operations Technology LLC Local Control Panel (RO LCP) is a state of the art rail control system that increases available functionality of a local control panel. RO LCP uses standard off the shelf hardware using the latest Microsoft Windows Operating Systems in a variety of hardware configurations. RO LCP allows for easy configuration and maintenance. RO LCP uses web based technologies to allow Archive Data to be accessed through out the railroad property and remotely. The following is a list of web accessible data.

- Archived Event Log data

- Web based Displays

Flexible solutions for your business needs

Innovative Operations Technology Application Designer

This is an easy to use state of the art program that allows the user to configure, expand and define the dispatch displays. This program will allow for easy definition of all application aspects.

CREATING SOLUTIONS THROUGH SOFTWARE