

Layout Command and Control – LCC
Documentation Package
February 2015

This package of Standards and Technical Notes
are submitted to the NMRA Board
for acceptance as the
First Official Release
of
Layout Command and Control – LCC

This set of Standards and Technical Notes documents forms the basis and infrastructure for an extensible and flexible layout control bus system for Model Railroads. It is designed for both the novice and experienced modeler, and both small personal and large modular group layout.

It was developed in public by the OpenLCB Development Team with the input from many people but especially the members of the OpenLCB eggroup on Yahoogroups. It is the accumulation of years of work, with goals set forth by the NMRA Board as Goals and Mandate, and the self-determined Goals and Measures, documents.

The OpenLCB Development Team consists of: Stuart Baker USA, Dick Bronson USA, Ken Cameron USA, Don Goodman-Wilson USA, David Harris Canada, Tim Hatch USA, Bob Jacobsen USA, Jim Kueneman USA, Balazs Racz Switzerland, and Alex Shepherd New Zealand.

Special thanks to Stephen Priest, NMRA Board Liaison, and the members of the OpenLCB eggroup, especially Robert Middleton, for their discussion, suggestions and for reviewing the documents.