G-Scale Graphics RailBoss 4	Aristo-Craft Train Engineer - Revolution

Features common to both systems

2.4GHZ spread spectrum radio systems with superior range and no motor interference

One transmitter for your entire fleet or multiple transmitters with no interference

MU (multiple unit) locomotive operations

Constant brightness/direction controlled lights

Four R/C sound triggers

Programmable start speed, top speed, momentum

5 amps continuous power

Polarity protection

Overload protection

Differences between the two

G-Scale Graphics RailBoss 4	Aristo-Craft Train Engineer - Revolution
Small and simple to use 6-button transmitter	Larger transmitter with LCD display
Operate unlimited transmitters in the same space without interference	Channels and group IDs required to avoid interference with other transmitters
Screw terminals for simple wiring	Adaptor boards and fixed length wires
Direction change locked out while running	Change direction at any speed / Instant stop (Potential gear damage)
Quick stop without gear damage	Instant stop (Potential gear damage)
Speed set by visual observation of the train	Speed indication on LCD display
Program settings stored in each loco's RailBoss Plus	Program settings stored in the transmitter (What if you change transmitters?)
Each locomotive running at the same time requires its own low cost transmitter	Control multiple locomotives at the same time with one transmitter

Unique features of the RailBoss Plus

Automated station stops - statistically controlled

Automated back 'n forth operation

Run multiple trains on the same loop with automatic train seperation

Control dual Phoenix remote un-couplers from TX, with no Phoenix interface board required

Statistically controlled track triggered whistle (Eliminates the repetition of track magnets)

Low battery warning system for Lithium batteries (Gets train home before battery pack protection shuts you down)

No external resistors required for LED lights

Diagnostic LED to assist with setup and troubleshooting