

DT12 – Intelligent Powertrain Management (IPM)

Intelligent Powertrain Management (IPM)

Feature: Predictive cruise technology that utilizes terrain maps and GPS to know the route ahead up to 1+ miles. Uses shifts, acceleration, engine braking, coast and eCoast optimization to efficiently operate the powertrain and conserve momentum in hilly terrain.

Benefits:

- Only active in cruise control
- Uses kinetic energy of the vehicle to save fuel in most optimal fashion
- Works to prevent unnecessary: engine brake events, shifts, and fueling
- Logic is designed to minimize the increase in travel time
- Maps in software do not need updating like other GPS products
- Additional 1.4% FE benefit over a similar spec'd manual transmission

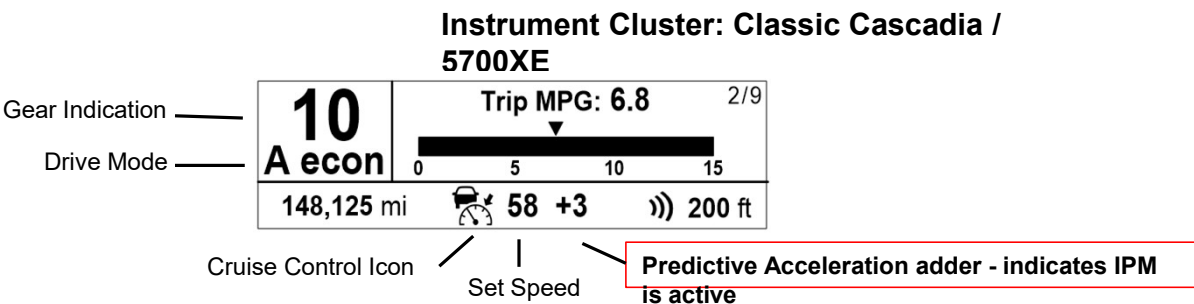


DT12 – IPM Dash View

Intelligent Powertrain Management (IPM) Settings

Feature: IPM Dash Settings

Benefits: Allows drivers to determine if IPM is active



Instrument Cluster: static area below primary display

