



Tunes functionality table as of 2021-08-25

GAP Flasher	Tune JukeBox		Individual Tune	
	Connected*	Not Connected*	Connected*	Not Connected*
Active Knock Protection and warning				
Optional button for tune switching or Anti-Lag				
Tune switching				
Anti-Lag, optional				
Boost/AEM O ₂ on Cluster	Boost or AEM O ₂	Boost	Boost or AEM O ₂	Boost
	Boost and AEM O ₂ **	Boost and AEM O ₂ **	Boost and AEM O ₂ **	Boost and AEM O ₂ **
Optional closed loop fuel control (AEM required)				
Optional Datalogging with data sharing				
Dashboard on Apple or Android devices				
Fault reading / clearing				



Yes / Optionnal

With optional instrument cluster update

Not available

*Connected; The GAP Flasher is connected to the vehicle.

Not Connected; The GAP Flasher is not connected to the vehicle or customer did not purchase the GAP Flasher.

**Larger size display. AEM O₂ sensor required.

Specifications are subject to change without prior notice.