

2024 Honda Accord vs 2025 Toyota Camry



| Key Comparisons | 2024 Accord | 2025 Camry |
|---|---|--|
| Horsepower / Total System Horsepower | 1.5T: 192 @ 6000 rpm / Hybrid: 204 (ISO net) ¹ | NA / Hybrid: 225 (FWD) |
| EPA Fuel-Economy Ratings ² (city/hwy/comb) | 1.5T: 29/37/32 Hybrids: 51/44/48 ³ 46/41/44 ⁴ | 53/50/51 ⁵ 48/47/47 ⁶ |
| Wheels | 17" alloys on LX | 16" alloys on LE |
| Automatic Climate Control | Standard on all trims | Standard on all trims |
| Adaptive Cruise Control w/Low-Speed Follow ⁷ | Standard on all trims | Standard on all trims |
| Power Moonroof | Standard on EX and above | Extra cost on all trims |
| Alexa Built-In ⁸ | Standard on Sport Hybrid and above | Not Available on any trim |
| Google Built-In ⁹ | Standard on Touring Hybrid | Not Available on any trim |

The Verdict: With a more comprehensive suite of standard features and more available leading-edge connectivity technology, the Accord comes out on top!



¹Total system horsepower (ISO net) as measured by the peak, concurrent output of the two electric motors and gasoline engine. ²Based on 2024 EPA mileage ratings for Accord and 2025 ratings for Camry. Use for comparison purposes only. Your mileage will vary depending on how you drive and maintain your vehicle, driving conditions, battery-pack age/condition and other factors. ³Accord EX-L Hybrid ⁴Accord Sport Hybrid, Sport-L Hybrid, Touring Hybrid ⁵FWD Camry LE ⁶FWD Camry SE, XLE, XSE ⁷ACC with Low-Speed Follow cannot detect all objects ahead and may not detect a given object; accuracy will vary based on weather, speed, and other factors. ACC should not be used in heavy traffic, poor weather, or on winding roads. Driver remains responsible for safely operating vehicle and avoiding collisions. ⁸Alexa and all related marks are trademarks of Amazon.com, Inc. or its affiliates. ⁹Google, Google Play, Google Maps and other related marks and logos are trademarks of Google LLC.