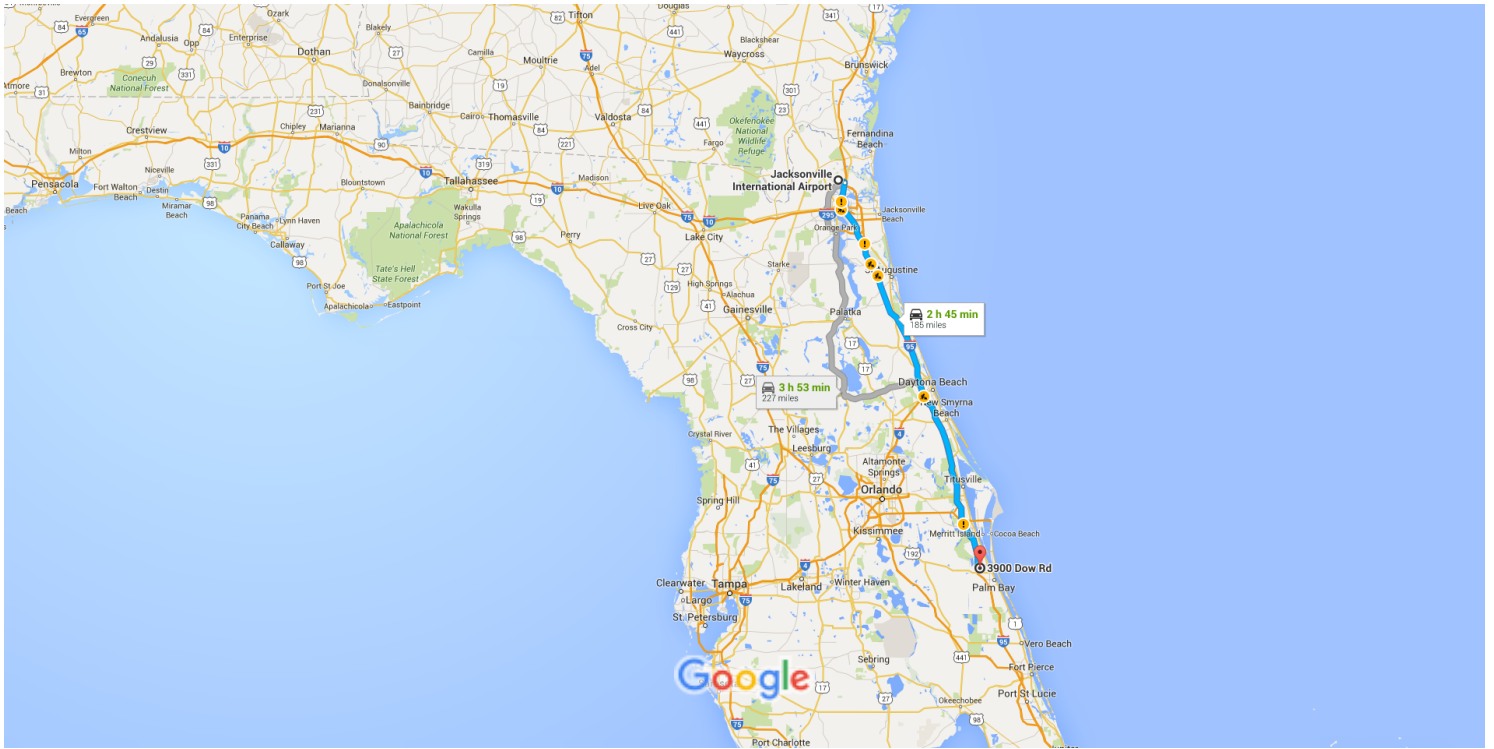




Jacksonville International Airport to 3900 Dow Rd, Melbourne, FL 32934 Drive 185 miles, 2 h 45 min












Map data ©2016 Google, INEGI 20 mi




Jacksonville International Airport

2400 Yankee Clipper Drive, Jacksonville, FL 32218




Get on I-95 S from Dixie Clipper Dr and Airport Rd

- | | |
|---|----------------|
| | 8 min (3.2 mi) |
|  1. Head northwest on Yankee Clipper Dr | |
|  2. Use the 2nd from the right lane to stay on Yankee Clipper Dr | 59 ft |
|  3. Slight left | 0.2 mi |
|  4. Keep right | 233 ft |
|  5. Continue straight onto Dixie Clipper Dr | 0.4 mi |
|  6. Continue straight to stay on Dixie Clipper Dr | 0.3 mi |
|  7. Keep left to stay on Dixie Clipper Dr | 0.5 mi |
|  8. Continue onto Airport Rd | 0.3 mi |
|  9. Turn right to merge onto I-95 S toward Jacksonville | 1.2 mi |
| | 0.3 mi |

Follow I-95 S to Brevard County. Take exit 183 from I-95 S

- | | |
|---|---------------------|
| | 2 h 31 min (180 mi) |
|  10. Merge onto I-95 S | |
|  11. Keep left at the fork to stay on I-95 S, follow signs for Interstate 95 S/Jax Beaches/Daytona Beach | 11.3 mi |
|  12. Take exit 183 for Eau Gallie Blvd toward FL-518/Melbourne/Indian Harbour Beach | 168 mi |
| | 0.2 mi |

Take N John Rodes Blvd to Dow Rd

- | | |
|---|----------------|
| | 5 min (2.0 mi) |
|  13. Use any lane to turn left onto FL-518 E/W Eau Gallie Blvd (signs for Dog Track/Melbourne/Beaches) | |
|  14. Turn right onto N John Rodes Blvd | 0.4 mi |
|  15. Turn left onto Dow Rd | 0.9 mi |

3900 Dow Rd

Melbourne, FL 32934

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

Google Maps