



2025

TrailLink Unlimited 🔯



Guides 🕫 🤝









Amelia Island Trail

Florida



The Amelia Island Trail, on Florida's northeastern coast, runs 8.7 miles from Peters Point Beachfront Park through Amelia Island



which has narrow protected pedestrian lanes, provide access to Big Talbot Island State Park. The pedestrian bridge also provides access to the George Crady Bridge Fishing Pier State Park.

The southern end of the trail is at the northern end of Big Talbot Island State Park near the Sawpit Creek Boat Ramp and Boneyard Beach.

Connections

The trail's southern end connects via a bridge to the <u>Timucuan Trail</u> on Big Talbot Island.

The Amelia Island Trail is part of the developing East Coast Greenway, a 3,000-mile route between Florida and Maine.

The Amelia Island Trail, on Florida's northeastern coast, runs 8.7 miles from Peters Point Beachfront Park through Amelia Island State Park in the city of Fernandina Beach to Big Talbot Island State Park in Jacksonville.

About the Route

Much of the paved, tree-lined route parallels Highway A1A, a scenic byway. The connection to Amelia Island State Park allows trail-goers access to the park's acres of soft, sandy beaches, salt marshes, and maritime forests. Kayaking and horseback riding are popular park activities. Fishing is also allowed here, as well as at Peters Point Beachfront Park on the trail's north end.

Both a pedestrian bridge and the A1A Vehicular Bridge,





States: Florida **Counties:** Nassau Length: 8.7miles

Trail end points: Peters Point Beachfront Park (4600 Peters Point Rd, Fernandina Beach) to Big

Talbot Island State Park (Jacksonville)

Trail surfaces: Asphalt

Trail category: Greenway/Non-RT **Trail activities:** Bike, Fishing, Inline

Skating, Walking, Wheelchair Accessible

Parking & Trail Access

The Amelia Island Trail runs between Peters Point Beachfront Park (4600 Peters Point Rd, Fernandina Beach) and Big Talbot Island State Park (Jacksonville), both of which offer parking.

Visit the <u>TrailLink map</u> for all parking options and detailed directions.







