

6810 JIMMY BUFFETT MEM HIGHWAY, MELBOURNE BEACH, FL, 32951

https://austingarnerrealestate.com

Live the ultimate coastal lifestyle in this beautifully updated Melbourne Beach oasis, just across the street from the ocean! Start your mornings with breathtaking sunrises from the upstairs deck and unwind in the evenings with stunning sunsets from your private tiki bar equipped with power—the perfect space for entertaining or relaxing. Inside, the coastal kitchen [...]

- 3 beds
- 3 baths
- Single Family Residence
- Residentia
- Active
- 2310 sq ft





Basics

Category: Residential Status: Active Bathrooms: 3 baths Lot size: 0.3 sq ft Subdivision Name: Floridana Beach 4th Add Lot Size Acres: 0.3 acres Type: Single Family Residence Bedrooms: 3 beds Area: 2310 sq ft Year built: 1993 Bathrooms Full: 3 County: Brevard

Building Details

Building Area Total: 2750 sq ft	Construction Materials: Block, Concrete, Frame, Stucco
Architectural Style: Other	Sewer: Septic Tank
Heating: Central, 1	Current Use: Residential
Stories: 2	Roof: Metal
Levels: Two	

Amenities & Features

Utilities: Cable Connected, Electricity Connected, Water Connected

Parking Features: Garage

WaterSource: Public,

Fencing: Back Yard, Vinyl, Fenced

Garage Spaces: 2, 1

Appliances: Convection Oven, Disposal, ENERGY STAR Qualified Dishwasher, ENERGY STAR Qualified Refrigerator, ENERGY STAR Qualified Washer, ENERGY STAR Qualified Dryer, Electric Water Heater

Interior Features: Breakfast Bar, Ceiling Fan(s), Eat-in Kitchen, Open Floorplan, Vaulted Ceiling(s)

Patio And Porch Features: Deck, Front Porch, Exterior Features: Fire Pit, Other Rear Porch

Cooling: Central Air

Lot Features: Other



Fees & Taxes

Tax Assessed Value: \$8,538.02Association Fee Frequency: AnnuallyAssociation Fee Includes: Other

School Information

HighSchool: Melbourne Elementary School: Gemini Middle Or Junior School: Hoover

Miscellaneous

Listing Terms: Cash, Conventional, VA Loan

Special Listing Conditions: Standard

Courtesy of

List Office Name: LPT Realty LLC

