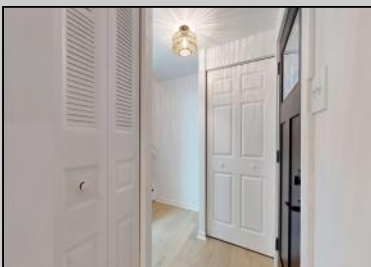




704 Lagoon Blvd
Brigantine, NJ 08203

Asking \$579,900.00



COMMENTS

Townhome on South End of Island - Views of St. George Thoroughfare and Atlantic City skyline - a beautifully remodeled condo, 3-bedroom, 2.5-bath featuring stunning views. Pets allowed and rentals - no restrictions here, you are the boss of your home! The property has undergone a complete renovation, including a new front exterior elevation, a new front patio, and both front and rear composite decks. A new privacy fence, front door, and all new windows and slider have also been installed, along with updated exterior lighting. The interior boasts new flooring throughout, an exquisite kitchen with a stylish backsplash, a large sink, modern appliances, and new countertops and cabinets. All three bathrooms have been fully renovated, and the home is equipped with new lighting fixtures, newly drywalled ceilings with high-top lighting, and upgraded oak stairs. The heating system has been enhanced, and a new central air conditioning unit has been installed. The entire interior has been freshly painted, and multiple window screens have been repaired or replaced. The outdoor space features expansive Trex decking with lighting and a nicely fenced private backyard. Additionally, the top deck offers breathtaking views, perfect for enjoying summer fireworks. The property is just minutes away from the drive-on beach. Brigantine Island offers a plethora of activities, including fishing, swimming permitted on several beaches with lifeguards on duty, and youth swimming lessons, kayaking and Events. Brigantine Beach is NJ premier destinations for living and visiting! New windows added in unit and outside Sod being added now. This is the Buy! condo conversion so taxes are not assessed yet.

PROPERTY DETAILS

Parking	Garage	Other Rooms	Interior Features
No	Ask for Linda Warren	Dining Area	Master Bath
	Berger Realty Inc		Pets Allowed
	1670 Boardwalk, Ocean City		
Cooling	Call: 609-391-0500	Hot Water	
Central	Email to: ljw@bergerrealty.com	Electric	

