



Berger Realty, Inc 1330 Bay Avenue Ocean City, NJ 08226 609-391-1330/609-391-1300



Asking \$2,200,000.00

info@bergerrealty.com

















## **COMMENTS**

Spacious 7-Bedroom, 4.5-Bathroom Townhome with Incredible Income Potential! Welcome to this spacious and beautifully designed 7-bedroom, 4.5-bathroom townhome that comfortably sleeps up to 20 guests, a true gem offering approximately 2,850 square feet of spacious living space. Whether you\'re looking for a stunning second home residence or an investment opportunity, this property has it all. Featuring two expansive primary bedrooms, each with its own private bath, this townhome offers both comfort and privacy. The home\'s open layout ensures ample room for relaxation and entertaining, with two oversized covered decks perfect for enjoying the outdoors, open living room/dining area and kitchen. Enjoy endless hot water with the newer instant hot water heater, ensuring a comfortable shower experience for everyone, no matter how many guests are staying. The newer gas heater provides efficient and reliable warmth throughout the home. Home is being sold fully furnished. With a prime location and the ability to generate impressive rental income, this townhome is an ideal summer retreat. Summer rental leases typically range from \$85,000 to \$90,000, making it an outstanding investment opportunity. Don\'t miss the chance to own this incredible property - schedule a showing today and see everything it has to offer!

## **PROPERTY DETAILS**

UnitFeatures ParkingGarage OtherRooms Fireplace Garage Living Room Hardwood Floors 3 Car Kitchen Wall To Wall Carpet Concrete Driveway Dining Area Cathedral Ceiling Ask for John McE門南神經y Berger Realty Inc<sup>Storage</sup> Space Foyer

1330 Bay Avenue, Ocean City Call: 609-391-1330

Email to: jjm@bergerrealty.com

AlsoIncluded Heating Cooling Gas Natural **Furniture** Central Air Forced Air Multi Zoned Multi-Zoned

Sewer Water City City

AppliancesIncluded

Range

Self-Clean Oven Microwave Oven Refrigerator Washer

