



Berger Realty, Inc.
3160 Asbury Avenue
Ocean City, NJ 08226
1-877-237-4371 / 609-399-0076
info@bergerrealty.com



Asking \$539,900.00



mino@bergerrealty

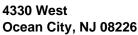














## **COMMENTS**

Reduced from \$579900 to \$539900!! Owners loss is your gain! Make it your dream getaway now! Excellent condition on this move in ready 2 BR first floor condo with tremendous sunsets and views of the wetlands! These condo buildings were raised to 13 feet above sea level within the last two years so now you not only have a beautiful living space but also unbelievable storage space for all of your beach items you will need to enjoy the ocean only a couple short blocks away. As you walk into the unit you notice the gorgeous white cabinetry along with the granite counter tops. The kitchen is an eat in kitchen also featuring an area for three bar stools which opens up nicely to the living room with ceiling fan. Off of the living room you will find an enclosed patio seating area. There are laminate floors throughout the kitchen, living room, and hallway and second bedroom. There is a beautifully remodeled ceramic tiled bathroom with no expense spared. The large main bedroom allows for the king sized bed as well as two night stands and two other pieces of bedroom furniture. Soft, plush w/w carpeting and ceiling fan compliments this main bedroom. The second bedroom allows for one twin bed, a twin bunk bed as well as a trundle bed along with a ceiling fan. This property comes fully furnished with everything you would possibly need to have for your vacation enjoyment. There truly is nothing to do but simply move in and start to enjoy the many sights, sounds and amenities that this Ocean City town has to offer you! Easy to show

## PROPERTY DETAILS



ParkingGarage OtherRooms
None Dining Area
Ask for Sean Mc@minsKitchen
Berger Realty IncLaundry/Utility Room
3160 Asbury Avergereal Control
Call: 609-399-0076

Collimpail to: smc@bergeratealty.com Ceiling Fan(s) Gas

Central



InteriorFeatures Kitchen Center Island Pets Allowed