



2200 Atlantic
North Wildwood, NJ 08260

Asking \$294,777.00



THE CARIDEON

2200 Atlantic Avenue #201

COMMENTS

Gorgeous End Unit Condo with a Pool View at the Newly Renovated Carideon. This Year Round North Wildwood property has recently undergone a massive renovation inside and out. You will love all of the outdoor space this resort offers. The Massive 2nd story sundeck was newly refurbished with a Fiberglass deck while the Pool and deck have also been refinished, painted and received a new concrete overlay. There is a wonderful first floor pool deck and grill area with enough room left for cornhole and other games. Lets Talk about the wonderful job the developers have done on this inside of the property. This condo has a newer Luxury Vinyl plank flooring, throughout this 406 sq foot condo. The Kitchen has beautiful white cabinetry with matching subway tile backsplash, cooktop, microwave and fridge. The Bathrooms have been refinished with new ceramic tile, vanities, lighting, toilets and hardware. The Bedrooms easily accommodate 2 Queen beds with room to spare for your nightstand between. You have to love the extra space the end unit offers you as well. whether you are sitting in your kitchenette or on your deck, you have a great view of the pool and the festivities. Don't forget to catch the Friday Night Fireworks from the Sundeck and enjoy the many parades coming down Atlantic Avenue. Located just a couple blocks to the Beach, Boardwalk and Seaport Pier, this one is a crowd pleaser. Condo Fee includes Heat, Air, Master Flood and Liability Insurances, Electric, gas, Pool and Maintenance. Please note that the Aerial photos are pre-renovation and are shown to show size, location and proximity to beach.

PROPERTY DETAILS



ParkingGarage
1 Car
Assigned Parking
Berger Realty Inc.
109 E 55th St., Ocean City
Call: 609-399-4211
Heating: Gas
Forced Air

OtherRooms
Living Room
Kitchen
Dining Area
Cooling

AppliancesIncluded
Microwave Oven
Refrigerator

Email: mkj@bergerrealty.com



Water
City

Sewer
City