

Berger Realty

Since 1928



Berger Realty, Inc
1330 Bay Avenue
Ocean City, NJ 08226
609-391-1330/609-391-1300
info@bergerrealty.com



4145 Asbury
Ocean City, NJ 08226

Asking \$985,000.00



COMMENTS

Welcome to 4145 Asbury Ave, a beautifully furnished South End condo located on the beachside of Asbury Avenue. This three-bedroom, two-bathroom first-floor unit is your gateway to the relaxed coastal lifestyle, with 42nd Street Beach only a block away. The tastefully decorated interiors make this condo a turnkey investment or a perfect second home. (Currently 28k in rentals for 2025) Enter into the open living space, featuring a cozy fireplace and an updated kitchen with granite countertops and a coastal blue backsplash. Relax and entertain on the spacious front deck, ideal for enjoying your morning coffee or summer evenings with friends. The oversized back deck, accessible from the primary suite, offers a private escape for winding down after a day of sun and sand. The primary bedroom features an en-suite bath and plenty of space to relax, while the additional two bedrooms provide ample accommodation for family or guests. Practical amenities include a large, enclosed outdoor shower, an oversized private storage area, two-car parking, and an EV charger for easy convenience. With nearly \$28,000 in bookings already secured for 2025 and projections reaching up to \$50,000, this property is already proving its rental value. It holds a strong income history, bringing in \$45,000 in 2022, \$41,795 in 2023 (with several prime weeks reserved by the owner), and \$38,750 in 2024, despite the owner taking two prime weeks valued at \$4,000 each. 4145 Asbury Ave combines comfort, location, and excellent rental potential in Ocean City's sought-after South End. This is an incredible opportunity to own your piece of paradise!

PROPERTY DETAILS



ParkingGarage OtherRooms
See Remarks
Berger Realty Inc
1330 Bay Avenue, Ocean City
Call: 609-391-1330
Email to: djz@bergerrealty.com

InteriorFeatures
Fireplace(s)
Master Bath

