



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



2700 Atlantic, 408, Longport, NJ, 08403

Price \$669,000.00



PROPERTY DETAILS

Total Rooms	3
Bedrooms	1
Baths Full	1
Baths Half	1
Year Built	1972
Type	Condo
Block Number	31
Listing #	598968
Taxes	3478.00

COMMENTS

Presenting this beautiful 1 bedroom, 1.5 bath luxury Longport condo in popular high-rise. This spacious residence is perfectly situated facing South boasting both ocean and bay views. Open chef's kitchen with newer appliances and countertops and more! Newer washer and dryer as well as newer HVAC and water heater. Wonderful terrace for relaxing and enjoying incredible suns...

PROPERTY FEATURES

ParkingGarage	Heating	Cooling	Water
See Remarks	Electric	Central	Public Water

Sewer
Public Sewer

CONTACT



Ask for Matthew Bader
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 609-992-4380
Email to: mhb@bergerrealty.com
http://www.BADERCOLLINS.com

Scan to see Property page.



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



2700 Atlantic, 408, Longport, NJ, 08403

Price \$669,000.00



PROPERTY DETAILS

Total Rooms	3
Bedrooms	1
Baths Full	1
Baths Half	1
Year Built	1972
Type	Condo
Block Number	31
Listing #	598968
Taxes	3478.00

COMMENTS

Presenting this beautiful 1 bedroom, 1.5 bath luxury Longport condo in popular high-rise. This spacious residence is perfectly situated facing South boasting both ocean and bay views. Open chef's kitchen with newer appliances and countertops and more! Newer washer and dryer as well as newer HVAC and water heater. Wonderful terrace for relaxing and enjoying incredible suns...

PROPERTY FEATURES

ParkingGarage	Heating	Cooling	Water
See Remarks	Electric	Central	Public Water

Sewer
Public Sewer

CONTACT



Ask for Matthew Bader
Berger Realty Inc
3160 Asbury Avenue, Ocean City
Call: 609-992-4380
Email to: mhb@bergerrealty.com
http://www.BADERCOLLINS.com

Scan to see Property page.

