



## Lucayan Beach West, Bahamas

Coral Beach Studio Condo

Freeport, Bahamas Beachfront Condo for Sale. Grand Bahama Condo on the beach. Furnished Beachfront Studio Apartment for sale. This lovely Grand Bahama Beachfront Condo for sale is located in a prestigious Freeport Lucaya Beachfront Condominium with one of the top rated beaches in the Bahamas. Relax at the poolside snack bar and enjoy the amazing beach and ocean views. Bahamas Real Estate - There is a gated parking entrance to this Grand Bahama beachfront condominium and full time security. Well-landscaped gardens lead to the pool and beach facilities. On-site management is an added bonus. Details - Renovated Studio/Efficiency in a Freeport, Bahamas Beachfront Condo building. The updated kitchen and bathroom, as well as, the living and dining area make this unit ready to occupy. This lovely Freeport, Bahamas beachfront condo is furnished and ready to occupy or to put into a rental program. Features - Beachfront condo building with cool prevailing southeasterly breezes. Lovely pool with a large common deck overlooking the Atlantic Ocean, poolside furniture and snack bar. Tiki huts and beach chairs. Fenced and gated parking lot. On site 24 hour security. Management staff. Rent to tourists for added income. This beachfront condo for sale in Freeport, Bahamas is located within a 15 minute drive of Bahamas schools, churches, shopping centers, Port Lucaya Marketplace and Marina, casino, four Bahamas golf courses, Freeport business center, the Grand Bahama International and Domestic airport and the Freeport Harbour with its passenger terminal, container port and ship repair facility. NO INCOME, CAPITAL GAINS, INHERITANCE, OR ANNUAL PROPERTY TAX IN FREEPORT, GRAND BAHAMA

### BASE INFORMATION:

Bath : 1

### LAND INFORMATION:

Sq. ft. : 48

Lot Size : 3 acres

### BUILDING INFORMATION:

Built on : 0

Remodeled on : 0

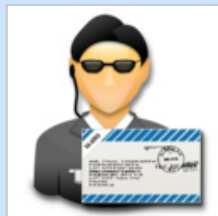
Number of Floors : 0

Floor area (Lower) : 0

Floor area (Main Level) : 0

Floor area (Upper) : 0

Floor area (Total) : 0



Name