



Golden View No. 205



Informazioni sull'Agente

Nome: ArKadia
Nome della ditta:
Nazione: United Kingdom
Telefono:
Languages: Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

Dettagli dell'inserzione

Proprietà per: Affitto
Prezzo: USD 843.69

Posizione

Nazione: Barbados
Stato / Regione / Provincia: Saint James
Pubblicato: 25/06/2026

Descrizione:

Located in St. James.

Golden View Unit 205 – One-Bedroom Short-Term Rental in Holetown, Barbados

Welcome to Golden View Unit 205, a charming one-bedroom, one-bathroom condo located in the heart of Holetown on Barbados' sought-after West Coast. This well-appointed second-floor unit offers comfort, convenience, and an ideal setting for guests seeking a relaxing island getaway.

The unit features an open-plan living and dining area filled with natural light, creating an inviting space to unwind after a day of exploring. The bedroom is comfortably furnished and offers ample storage, while the bathroom is clean, modern, and thoughtfully designed for everyday comfort. A private balcony provides a peaceful spot to enjoy your morning coffee or evening breeze.

Golden View is a secure, well-maintained condominium development set within beautifully landscaped tropical gardens. Guests enjoy access to a large communal swimming pool and on-site laundry facilities. The property is just a short walk from Holetown Beach, as well as supermarkets, restaurants, cafés, shopping at Limegrove Lifestyle Centre, and public transport.

Ideal for couples, solo travellers, or business guests, Golden View Unit 205 offers an excellent short-term rental option with a central location and easy access to everything the West Coast of Barbados has to offer.

Comune



Camere da letto: 1
Bagni: 1

Building details

Outdoor Amenities: Pool

Lease terms

Date Available:

Informazioni aggiuntive

URL del sito: http://www.arkadia.com/MGPD-T18547/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM

Contact information

IMLIX ID: 306206

