

IOANNA'S HOME - HOTEL DESCRIPTION

Ioanna's Home is a top floor independent apartment, a modern style accommodation, located in the private residential area of Ammoudi, near Made, Lygaria and Agia Pelagia. It is ideal for guests who seek relaxation and tranquility, away from the noise and the stress of the big city.

The Apartment

The apartment is on the 2nd Floor and can sleep 2 adults and 1 children. It consists of a living room, one bedroom and a bathroom with shower. It offers air-conditioning in the living room and in the bedroom. The open plan kitchen is fully equipped for meal preparation.

Outdoor Space

Balcony shaded by pergola.

Guests may also access and use the BBQ area at the garden. The BBQ area may also be used by guests of Ioanna's Residence located in the same building.

Sleeping arrangements

1 Bedroom with queen size bed

Sofa bed for 2 persons in the living room

Facilities

Open Plan Kitchen: Equipped with cooker, oven, microwave oven, refrigerator, espresso machine, cutlery and crockery.

Bathroom with shower

Hairdryer

Washing Machine

Small work area-desk

Free WiFi

DVD player and huge collection of films

TV

Iron and ironing board

A/C in the living room and in the bedroom

Shared use of BBQ

Guests may also have access to the nearby CHC Athina Palace Resort and Spa, 5* hotel. Use of facilities is charged extra by the hotel and is payable directly to the hotel.

Cleaning upon arrival of the guest

Change of towels upon arrival of the guest

Change of linen upon arrival of the guest

Location

The property is in a private residential area. The beach of Made is within walking distance (15 min down the hill). Agia Pelagia with its long sandy beach, restaurants and shops is a few minutes' drive away from the property.

Getting around

Guests are advised to rent a car to access the property and make the most of their time during their visit. Public bus is also available from Heraklion during the summer season and the nearest bus stop is approximately 500m away from the property.