



## listing



### Info Agente

Nombre: ArKadia  
Nombre empresa:  
País: Reino Unido  
Teléfono:  
Languages: Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

### Detalles del anuncio

Propiedad para: Venta  
Precio: USD 730,263.68

### Ubicación

País: Hungría  
Estado/Región/Provincia: Budapest  
Ciudad: Budapest  
Publicado: 30/03/2026

### Descripción:

For sale: a unique designer apartment in Szent István Park, offering panoramic views of the Danube River.

This bright, west-facing home features 1 bedroom and 1 bathroom, with both an open and a closed balcony overlooking the park and the river.

Situated in a Bauhaus building designed by Béla Hofstätter, the apartment is on the first floor, yet thanks to the high mezzanine, it feels like a second-floor residence.

Renovated in 2020 to a high standard, it features oak parquet flooring, custom wooden doors and windows, shutters, and a sleek stainless steel kitchen with modern appliances. Original Bauhaus details, such as the restored doorknobs and lamps, add character and elegance throughout.

Located in one of Budapest's most sought-after areas, just steps from restaurants, cafés, a running track, dog park, and playground. There are several bus stops nearby, making it easy to reach any part of the city by public transport. For cars, parking is available on the street in a paid zone.

The apartment comes with individually designed, high-quality furniture, perfectly matching the style of the home, which can be included in the purchase.

For more information, don't hesitate to reach out.



## Común

Dormitorios: 1  
Baños: 1  
Pies cuadrados terminados: 89 m2

## Rental details

Furnished: Sí

## Lease terms

Date Available:

## Información adicional

URL sitio web: [http://www.arkadia.com/PRMV-T1506/?utm\\_campaign=multicast&utm\\_medium=web&utm\\_source=IMLIX.COM](http://www.arkadia.com/PRMV-T1506/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM)

## Contact information

IMLIX ID: 3231

