



contact@blissimobiliare.ro (mailto:contact@blissimobiliare.ro)

Updated on 12 September 2024

2-bedroom Apartment in Complex with Swimming pool

Triana, Pipera, Bucharest / Ilfov

Web Reference #106837





https://blissimobiliare.ro/en/apartment-2-bedrooms-for-rent-iancu-nicolae-pipera-bucharest-ilfov-106837 (https://blissimobiliare.ro/en/apartment-2-bedrooms-for-rent-iancu-nicolae-pipera-bucharest-ilfov-106837)

Description

BLISS Imobiliare presents a premium 2-bedroom apartment located in the Triana Complex, located on Pipera Boulevard.

The Apartment is Located Near International Schools

The apartment is unfurnished, with a usable area of 71 sqm and is located on the 3rd floor in a building with a height of 1S+F+5, built in 2021.

The apartment has 2 bright bedrooms, a modern and spacious living room that integrates the dining area and the fully equipped open space kitchen, 2 bathrooms and an 11 square meter balcony overlooking the common pool of the complex.

The complex in which the apartment is located is one with many facilities, including: a communal swimming pool, both for adults and children, a children's playground surrounded by green spaces and a fitness room equipped according to current requirements.

Near the complex we can find malls like Băneasa Shopping City, Jolie Ville or Strip Mall, social and sports clubs Stejarii Country Club, Atlantis Club or World Class at Jolie Ville. And for those who want to enjoy walks in nature, the Baneasa forest is nearby.

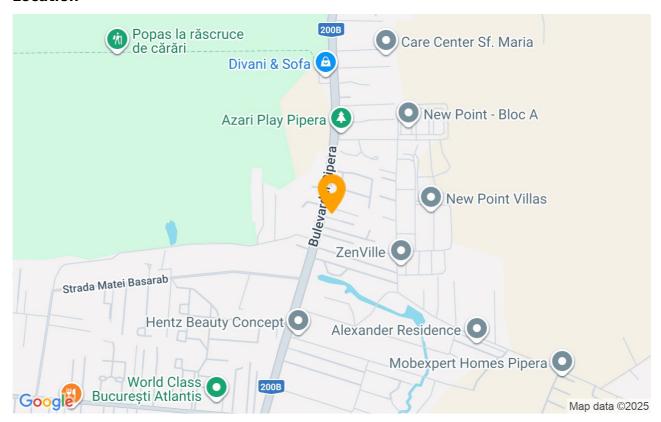
Property details

Rooms no.	3
Useable surface	77m²
Constructed surface	97m²
Apartment type	Apartment
Type of rooms	Semi-independent
Type of comfort	Comfort 1
Bedrooms no.	2
Kitchens no.	1
Bathrooms no.	2
Building type	Block
Year built	2020
Config	1S+P+5
Floor	3
Balconies no.	1
State	Finished
Elevator	Yes
Parking inside	1

Amenities

	Equipped kitchen	×	Dishwasher	X	Not furnished (Willing to
				furnis	sh)
I	Building heating		Suitable for office	*	Air conditioning
Ħ	Swimming pool				

Location



Photos











