



Updated on 7 December 2025

# 2-Bedroom Apartment With Balcony And Underground Parking

One Cotroceni Park, Cotroceni, Bucharest

1,500 EUR +VAT / month

Web Reference #144098





https://blissimobiliare.ro/en/apartment-2-bedrooms-for-rent-cotroceni-bucharest-144098 (https://blissimobiliare.ro/en/apartment-2-bedrooms-for-rent-cotroceni-bucharest-144098)

#### **Description**

This spacious and bright 2-bedroom apartment is located on the 11th floor of a contemporary building in the Răzoare area — a growing residential hub connecting Cotroceni, Academia Militară, and Drumul Taberei. With 80 sqm of usable space, the apartment offers a functional layout ideal for comfortable and modern urban living.

# Located In One Of Bucharest's Most Desired Residential Areas

The interior features an open-plan living and dining area, a fully equipped kitchen, and two private bedrooms. Floor-to-ceiling windows allow for plenty of natural light and offer impressive panoramic views of the city. Modern finishes and smart design elements contribute to a refined, welcoming atmosphere.

Part of a recently developed residential complex, the property benefits from access to amenities such as fitness centers, green spaces, restaurants, and retail outlets. The location ensures quick access to public transport, metro stations, and nearby landmarks like Cotroceni Palace, Romniceanu Park, and AFI Cotroceni.

This apartment is a perfect fit for professionals, well-connected and vibrant area of Bucharest.	couples, or families seeking a contemporary home in a

## **Property details**

Rooms no.	3
Useable surface	80m²
Constructed surface	96m²
Apartment type	Apartment
Type of rooms	Independent
Type of comfort	Deluxe
Bedrooms no.	2
Kitchens no.	1
Bathrooms no.	2
Building type	Block
Year built	2023
Config	3S+P+11
Floor	11
Balconies no.	1
State	Finished
Elevator	Yes
Parking inside	1
From developer	No

## **Amenities**

Equipped kitchen

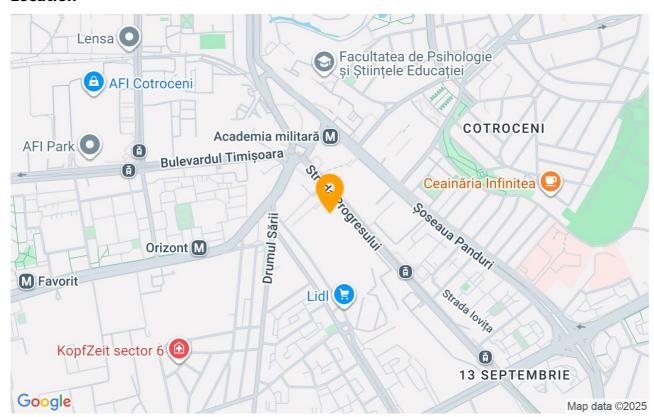
💢 Dishwasher

Semi furnished

Building heating

☆ Air conditioning

#### Location



#### **Photos**











