

Budapest – VIII. kerület

For sale, panoramic penthouse apartment at Budapest Medical University

Objektnummer: HU24439439



KAUFPREIS: 190.000.000 HUF • WOHNFLÄCHE: ca. 87 m² • ZIMMER: 3

Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

- Auf einen Blick
- Die Immobilie
- Ein erster Eindruck
- Ansprechpartner

Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Auf einen Blick

Objektnummer	HU24439439
Wohnfläche	ca. 87 m²
Zimmer	3
Schlafzimmer	2
Badezimmer	1
Baujahr	2014

Kaufpreis	190.000.000 HUF
Wohnung	Penthouse
Nutzfläche	ca. 87 m²
Ausstattung	Terrasse

Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Die Immobilie



Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Ein erster Eindruck

Exclusive three-room apartment with a huge terrace. It has an east-west orientation and a panoramic view all the way to the Buda mountains. The living space is 87 m², the two huge terraces total 170 m². The apartment is located next to a beautiful 23-hectare park. This house was designed for young people and the eternally young, who do not want to spend their time traveling, but still need to be close to nature. It is a few minutes' walk from the M3 metro. Budapest's most important universities are easily accessible, while the immediate proximity of the park offers the experience of a natural environment available at any time. An ideal apartment for students, young people starting their careers and families with children! The house is sophisticated, regularly maintained and safe. Private elevator use: you can only get up to the penthouse level with a card. It is heated centrally in the house, with individual heat measurement. Air conditioned. Premises: • Living room and dining room 39.02 m² • Bedroom 14.58 m² • Bedroom 12.84 m² • Kitchen 6.14 m² • Bathroom + WC 4.66 m² • Toilet 1.62 m² • Hallway 5.8 m² • Terrace, facing east, 139.3 m² • Terrace, facing west, 30.84 m² Nearby: Orczy garden, adventure park, playground, jogging track SOTE, Semmelweis University NET, Nagyváradi Square Theory Block SOTE, Semmelweis University Department of Obstetrics and Gynecology SOTE, Semmelweis University Emergency Department SOTE, Semmelweis University Pulmonology Clinic Pál Heim National Institute of Pediatrics Szent István Hospital, South Pest Central Hospital Ludovika Campus, National University of Public Service Ludovika Arena, Sports Hall, Shooting Club Ludovika Horse Club ELTE University Botanical Garden Hungarian Museum of Natural Sciences Sándor Wekerle Business College PPKE Pázmány Péter Catholic University Faculty of Information Technology and Bionics György Gottsegen National Cardiovascular Institute IBM Hungary Kft. Nokia Solutions and Networks Kft. FMK Ferencváros Cultural Center Excellent public transport: Metro 3, Tram 23,24, Trolley 83, Bus 99, 914, 950 Enjoy life above the city in this exclusive penthouse apartment! Call now!

Objektnummer: HU24439439 - 1089 Budapest – VIII. kerület

Ansprechpartner

Weitere Informationen erhalten Sie über Ihren Ansprechpartner:

VON POLL REAL ESTATE Budapest

Apor Vilmos tér 11 Budapest
E-Mail: hungary@von-poll.com

To Disclaimer of von Poll Immobilien GmbH

www.von-poll.com