



For Sale, Apartment, Standard Apartment, Larnaca, Livadia, 70m²

(504) HORIZON (1) RESIDENTIAL TOWER
COMPLEX, LIVADIA, LARNAKA, REG. 0/10602

For Sale : **€ 352,000**

Description

Luxury 1-Bedroom Apartment in Livadia, Larnaca – Part of an Exclusive High-Rise Complex

Discover the ultimate in luxury and comfort with this exceptional 1-bedroom, 1-bathroom apartment, located within a stunning 20-story residential complex in Livadia. This high-end development offers a modern lifestyle with world-class amenities designed to elevate your everyday living experience.

Apartment Features:

1 spacious bedroom with a contemporary design, 1 stylish bathroom with high-quality finishes, covered veranda-offering stunning views and a relaxing atmosphere, elegant architecture with luxurious materials and finishes.

Exclusive Complex Amenities:

Grand luxury lobby, common swimming pools for ultimate relaxation, padel courts for sports enthusiasts, children's playgrounds for family-friendly living, beautiful landscaped areas and communal spaces for leisure.

This apartment is a fantastic investment opportunity, perfect for individuals, couples, or professionals seeking a stylish and comfortable living space in one of Larnaca's most up-and-coming areas.

Don't miss the chance to own a premium property in a prime location that combines luxury, convenience, and high investment potential!

Details

Property Type: **Apartment**

Status: **Available**

Unit Number: **504**

[Website](#)

Main Features

Property Subtype: **Standard Apartment**

Construction Stage: **Off-plan**

Construction Year: **2027**

Bedrooms: **1**

Bathrooms: **1**

Kitchen Type: **Open Plan**

Covered Parking: **1**

Floors Building: **20**

Electricity Type: **Three Phase**

Area

Internal Area: **51m²**

Covered Verandas: **19m²**

Covered Area: **70m²**

Total Area: **74m²**

Energy & Heating

Energy Efficiency Grade: **A+**

Further Details

Elevator, Common Swimming Pool, Storage Space, Smart Home, Water, Electricity, Air Condition



Gallery



