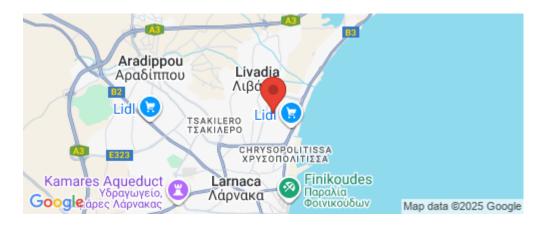


2 Bedroom Apartment for Sale in Livadia Larnakas, Larnaca District

Modern, Top Floor, 2 Bed Flat with Roof Garden for sale in Livadia area, Larnaca. Amazing location, close to all amenities such as schools, supermarkets, banks, coffee shops, pharmacies etc. A short drive to Larnaca Town Center, the harbor and the beach. Very easy access to Larnaca, Nicosia motorway. Larnaca International Airport is only 14 minutes away.



Top Floor Apartment for Sale in Livadia area, Larnaca. This amazing property consists of an open plan kitchen and living room with dining area, two bedrooms both of them en-suite, guest toilet, provision for A/C, 20 sq m of beautiful covered verandas, 55.4 sq m roof garden, storage room and covered parking. The area of the propert...

Property Info		Plot / Area Inf	0	Additional info	
				Reference Number	44297
Covered Area	83	Darking	Covered Vec	Property type	Apartment
Air Conditioning	All rooms, Yes	Parking	Covered, Yes	Condition	Brand New
				Bathrooms	2

Amenities	Location	
	Location: Livadia Larnakas	Region: Larnaca

• Balcony

Coordinates: **34.9392596** / **33.6328247**



Price: €340 000 + VAT

VAT for this property is €17,000 or €64,600. VAT usually is 19%. If it is your first purchase of property, you can have VAT reduced to 5% for the first 150sq.m. of the property.

VAT	Excluded	Title transfer fee	None	Common ovnences	Nama
		Price per SOM	€4 096.00/m ²	Common expenses	None

Representative: Kalogirou Real Estate

Registration number	1104	Email	info@kalogirourealestate.com
License number	569/E	Legal name	N/A

Phone: **+35724003723**

Price change history

€340 000 on Feb 4, 2025









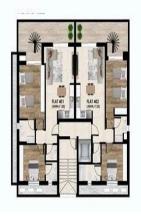




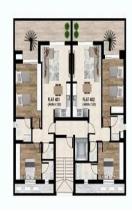




FOURTH FLOOR







ROOF





TOTAL : 185.55 SQM

FLAT 402 (ABRAJ 122)



FLAT 401 (ABRAJ 121)

TOTAL: 185.75 SQM



FLAT 402 (ABRAJ 121)

TOTAL: 177.45 SQM



FLAT 401 (ABRAJ 120) 2 BEDROOMS 4 BATHROOMS 83 SQM INITERIOR 19.6 SQM COVERED VERAND 55.4 SQM COOF GARDEN 8.7 SQM STORAGE AREA 12 SQM PARKING SPACE

TOTAL: 185.35 SQM

TOTAL : 177.15 SQM