Penthouse

Luxury Furnished Model J Located In Prestige Building Yoo Panama For Rent

Av Balboa, , ,

PRIX DE LOCATION MENSUEL

USD 3250.05

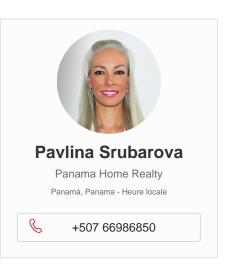


4 chambres 🗧 2 Ex results

2 Exhibition results 🗄 2 salles de bains



2 qm superficie
2 places pour voitures







Panama Home Realty offering luxury fully furnished apartment in most luxury building in Panama City Yoo & Arts Panama. Apartments are collaboration of ideas, with the experience of the world's most celebrated designer, Philippe Starck, matchet with vision of John Hitchcox, co-founder of the Manhattan Loft Corporation. Yoo & Arts Panama buildings are located in every major city including New York, London, Hong Kong, Miami, Buenos Aires, Tel Aviv, Hamburg, and now in Panama City, Panama. Yoo Panama consist of a 56 – story luxury tower comprised of 234 condominiums with spectacular ocean front or city views.

Disponible Aupr?s De :

13.08.2019

Le Sol : 4 Les Sols : 4 Annee De Places De Voitures : Ann?e De Construction : 2017 Type: Bureau Construction : 2017 4



Yoo & Arts Panama is located in the heart of the Balboa Avenue, a spectacular strip that borders the ocean and offers magnificent views of the Panama Bay, Panama City and Panama Canal to its residents. It is also conveniently located within walking distance from main recreation centers and the banking district From the moment you arrive a stunning architecture will embrace your journey into Yoo & Arts Panama by Philippe Starck's world of style and sophistication. The double height exclusive lobby offers several area to unwind and breakaway from your everyday world. The spectacular 3300 sq. ft. Pool is surrounded by day cabanas and other amenities to ensure a perfect hideaway and relaxation place. Yoo Panama by Starck sculpted gardens are featured throughout the Yoo & Arts Panama building, with lush common areas on the lower ground floor and beautiful communal rooftop garden overlooking the city and the Pacific Ocean.

Commodit?s

ID

Reference Propriete

Am?nagements Ext?rieurs