

Downtown, Fabulous 2 En Suite BR Apt with Balcony

Property is sold - ID: I-S-R-DTD-HK-1215-01 - 29 Burj Boulevard Downtown Dubai - Apartment



Bedrooms	1
Bathrooms	3
Plot Size	1112 sq ft
Living Area	1112 sq ft
Parking	1
Available From	29-Dec-2105
Ensuite	2
Half Bath	1
Price/Area	2068 sq ft
Posting Date	29/12/2015
View	Community View

BUA 1,112Sq Ft, Downtown, Fabulous 2 En-Suite Bedrooms Apartment with Balcony

For detailed virtual tours of properties in Dubai, visit www.capellaproperties.ae
capella properties, Redefining Real Estate in Dubai UAE

Driving down the heart of Dubai, Down-town!! The Boulevard, land-mark buildings with state of the art architecture located on either side. It is a wonderful location encompassing all elements that are ideal for commercial and residential purposes

Downtown Dubai is the center of luxury living, you are surely getting an apartment that says more than just comfort, convenience and efficiency. This is a spacious two en-suite bedrooms apartment with one powder room for the guests, lounge, balcony with state of the art well equipped kitchen finished with stainless steel and wood. Beautifully made walk-in/built-in wardrobes complementing its surroundings

This unit is located in Boulevard Tower 2. It is located in the close proximity to The Burj Khalifa (tallest building of the world), Dubai Mall and Dubai Fountain

Unit features:

- BUA 1,112Sq Ft
- Balcony
- Built-in Wardrobes
- Ceramic Tiles
- Laundry Room
- Light fittings

- Walk-in Closet

Community features:

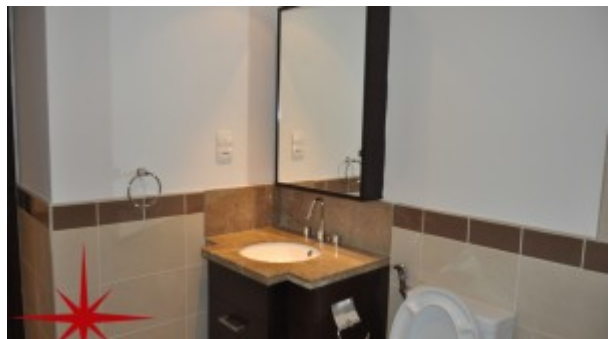
- 24/7 Security
- Central A/C
- Children's swimming pool
- Coffee Shop
- Community center
- Firefighting system
- Fitness club
- Gymnasium
- Licensed restaurant
- Maintenance
- Pets allowed
- Swimming pool
- Visitor Parking

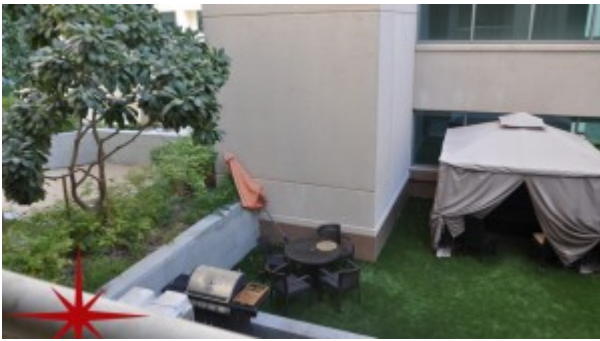
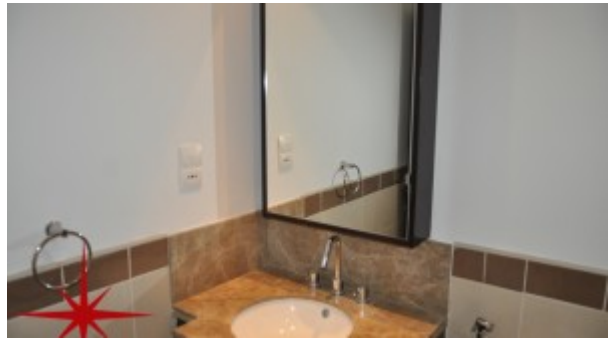
Please call us for exclusive viewing

056-2054400/04-3518133

Permit No. 4742

Property Gallery





Property URL



<https://capellaproperties.ae/property/downtown-fabulous-2-en-suite-br-apt-with-balcony-i-s-r-dtd-hk-1215-01/>