



**\$2,038,000**

## 68 QUENTIN, IRVINE, CA, US, 92620

<https://apogee-realestate.com>

Beautiful home in Ea [...]

- 4 beds
- 3 baths
- Condominium
- Residential
- Active
- 2246 sq ft



### Basics

**Category:** Residential

**Status:** Active

**Bathrooms:** 3 baths

**Area:** 2246 sq ft

**Year built:** 2018

**Subdivision Name:** Northwood Park (PK)

**Type:** Condominium

**Bedrooms:** 4 beds

**Floors:** 2, 2 floors

**Lot size:** 3500, 3500 sq ft

**View:** None

**County:** Orange

### Building Details



Structure Type:

House

Architectural Style:

Modern

Sewer:

PublicSewer

Construction Materials:

Frame,Glass,Stucco

Garage Spaces:

2

Floor covering:

Vinyl

Water Source:

Public

Lot Features:

BackYard,FrontYard,Garden,SprinklersInRear,SprinklersInFront,SprinklerSystem,Yard

Common Walls:

NoCommonWalls

Fencing:

None

Levels:

Two

## Amenities & Features

Pool Features:

Community,Association

Security Features:

FireSprinklerSystem,SmokeDetectors

Spa Features:

Association,Community

Parking Total:

2

Association Amenities:

Clubhouse,SportCourt,FirePit,OutdoorCookingArea,Barbecue,PicnicArea,Playground,Pool,SpaHotTub,TennisCourts

Window Features:

EnergyStarQualifiedWindows

Electric:

Standard

Heating:

Central

Laundry Features:

LaundryRoom,UpperLevel

Parking Features:

Garage

Patio & Porch Features:

None

Accessibility Features:

SeeRemarks

Roof:

Tile

Utilities:

SeeRemarks

Cooling:

CentralAir

Fireplace Features:

None

Interior Features:

HighCeilings,BedroomOnMainLevel

## Nearby Schools

High School District:

Irvine Unified

## Expenses, Fees & Taxes

Association Fee:

\$150

## Miscellaneous

A square QR code located at the bottom left of the page, likely linking to additional information or a digital document.

**Association Fee Frequency:** Monthly

**Listing Terms:** Cash,CashToNewLoan,Conventional

**Community Features:** Park,Pool

**List Office Name:** Pinnacle Real Estate Group

**Common Interest:** Condominium

**Attribution Contact:** 949-383-6558

