



\$949,000

ROMERIA STREET, CARLSBAD, CA, US, 92009

<https://kellycrews.com>

- 3 beds
- 3 baths
- Condominium
- Residential
- Active
- 1738.00 sq ft



School Information

Elementary School: La Costa Heights

Middle Or Junior School 2: OKCMID

High School 2: LCCHS

Middle Or Junior School: Oak Crest

High School: La Costa Canyon

High School District: Carlsbad Unified

General Info



Property Condition: Updated/Remodeled

Construction Materials: Stucco

Assessments: None

Road Frontage Type: Maintained,City Street,Private Road

Road Surface Type: Paved

Directions: 5 to La Costa Avenue, left on Romeria

Roof: Tile

Zoning: Residential

Community Features: Gutters,Street Lights,Sidewalks

Stories Total: 3

Interior Details

Interior Features: Balcony,Living Room Balcony,High Ceilings,Pantry,Ceiling Fan(s),Recessed Lighting,2 Staircases,Storage,Cathedral Ceiling(s),Granite Counters

Door Features: Sliding Doors

Security Features: Smoke Detector(s)

Accessibility Features: Doors - Swing In

Spa Features: None

Common Walls: 2+ Common Walls,No One Below,No One Above

Fireplace Features: Living Room

Flooring: Carpet,Laminate

Eating Area: Breakfast Counter / Bar,In Family Room

Association Amenities: Pet Rules,Maintenance Front Yard,Other,Pest Control,Maintenance Grounds

Utilities

Utilities: Cable Connected

Heating: Central

Appliances: Gas Cooking,Water Heater,Disposal,Microwave,Electric Water Heater,Built-In Range,Refrigerator,Gas Range,Dishwasher

Laundry YN: 1

Sewer: Public Sewer

Cooling: Central Air

Electric: 220 Volts in Garage

Cooling YN: 1

Exterior Details



Parking Features: Garage, Garage - Single Door, Guest, Garage Faces Rear, Garage Door Opener

Exterior Features: Balcony, Rain Gutters, Lighting

Garage Spaces: 2.00

Window Features: Double Pane Windows, Screens, Blinds

View: Neighborhood, Panoramic

Pool Features: None

Parking Total: 2.00

Fencing: Vinyl, Privacy, Good Condition

Architectural Style: Contemporary

Lot Information

Lot Features: Sprinklers In Front, Landscaped

