



\$749,900

1015 MARIN LANE, LAKE ARROWHEAD, CA, US, 92352

<https://apogee-realestate.com>

Panoramic views are calling for you!!! Step inside this like new home and you will be captured with the light, [...]

- 3 beds
- 3 baths
- SingleFamilyResidence
- Residential
- Active
- 1882 sq ft



Basics

Category: Residential

Status: Active

Bathrooms: 3 baths

Floors: 2, 2 floors

Lot size: 10799, 10799 sq ft

View: Desert,GolfCourse,Hills,Mountains,Panoramic,TreesWoods

Zoning: LA/RS-14M

Type: SingleFamilyResidence

Bedrooms: 3 beds

Half baths: 1 half bath

Area: 1882 sq ft

Year built: 2017

Subdivision Name:
Arrowhead Woods (AWHW)

County: San Bernardino



Building Details

Structure Type: House

Lot Features: ZeroToOneUnitAcre,SlopedDown

Sewer: PublicSewer

Garage Spaces: 1

Floor covering: Carpet, Tile, Wood

Water Source: Public

Open Parking Spaces: 4

Common Walls: NoCommonWalls

Levels: Two

Amenities & Features

Pool Features: None

Security Features: SecuritySystem,CarbonMonoxideDetectors

Parking Total: 5

Utilities: ElectricityConnected,NaturalGasConnected,SewerConnected,WaterConnected

Cooling: CentralAir

Heating: Central,ForcedAir,NaturalGas

Interior Features:

BreakfastBar,CathedralCeilings,HighCeilings,LivingRoomDeckAttached,OpenFloorplan,AllBedroomsDown,PrimarySuite,WalkInClosets

Appliances: Dishwasher,Disposal,Microwave

Parking Features:

DirectAccess,DoorSingle,Driveway,Garage

Patio & Porch Features: Deck

Roof: Composition

Window Features: DoublePaneWindows

Fireplace Features:

FamilyRoom,Gas,LivingRoom,WoodBurning

Horse Amenities: RidingTrail

Laundry Features: Inside,LaundryRoom

Nearby Schools

High School District: Rim of the World

Miscellaneous

List Office Name: COLDWELL
BANKER SKY RIDGE REALTY

Common Interest: None

Virtual Tour URL Branded:

<https://www.tourfactory.com/3172895>

Listing Terms: Cash,CashToNewLoan,Conventional

Community Features:

Biking,Fishing,Golf,Hiking,HorseTrails,Lake,Mountainous,NearNationalForest,Rural

Attribution Contact: 909-663-4433

