# **Residential For Sale**

2,680 Sqft - 3162 EverlastingStreet, Hemet, California, 92543





### Basic Details

Status:	Active	
Listing Type:	For Sale	
Property Type:	Residential	
Property SubType:	Single Family Residence	
Price:	\$599,900	
Price Per Square Foot:	\$224	
Square Footage:	2,680 Sqft	
Lot Area:	0.19 Sqft	
Year Built:	2012	
View:	Mountain(s)	
Bedrooms:	5	
Bathrooms:	4	
Bathrooms (Full):	3	
Bathrooms (1/2):	1	
Country:	US	
State:	California	
County:	Riverside	

#### Features

√ View:	Neighborhood, Hills
Association:	1
Senior Community:	0
✓ Common Walls:	No Common Walls
Stories:	2
✓ Community Features:	Sidewalks, Curbs
√ Pool:	Association, Community
√ Amenities:	Pool, Clubhouse, Picnic Area, Playground, Gym/ex Room, Hiking Trails
AttachedGarage :	1
Parking:	3.00
$\checkmark$ Parking:	Driveway, Garage
Spa:	0
$\checkmark$ Lot Features:	0-1 Unit/acre
√ Patio:	Covered, Patio

City:	Hemet	Entry Level:	1
Zipcode:	92543	√ Laundry:	Gas Dryer Hookup, Gas & Electric Dryer Hookup
Listing ID:	SW25031905		
		√ Room Type:	Walk-in Closet, Kitchen, Laundry, Main Floor Bedroom, Primary Suite
		$\checkmark$ Flooring:	Carpet, Laminate
		$\checkmark$ Entry Location:	Front Door
		√ Interior Features	: Attic Fan
		Main Level Bathrooms:	1
			1
		Bathrooms: Main Level	
		Bathrooms: Main Level Bedrooms:	1
		Bathrooms: Main Level Bedrooms: ✓ Heating System:	1 Central
		Bathrooms: Main Level Bedrooms: ✓ Heating System: ✓ Cooling System:	1 Central Central Air

## MLS Addon

Association Fee Frequency:	Monthly		
Parcel Number:	454470024		
Lot Size Square Feet:	8,276 Sqft		
✓ Exclusions:	Washer, Dryer, Fridge		
TaxAnnualAmou nt:	\$0		
Association Fee:	\$194		
✓ RoomBathroomFeat ures:	Bathtub, Shower In Tub		
Garage Spaces:	3		
High School:	Arlington		
High School 2:	Arling		

Middle Or Junior School:	Miller
High School District:	Hemet Unified
Levels:	Two
Taxes:	\$0
Guest House SqFt:	0 Sqft
Approx Lot SqFt:	0 Sqft
✓ Special Listing Conditions:	Standard

## Agent Info



Rina Maya 858-876-7946 800-878-0907 Questions@unitedbrokersinc.net