Residential For Sale

2,022 Sqft - 2041 KalliopeAvenue, Lancaster, California, 93536









Basic Details

Status:	Active	
Listing Type:	For Sale	
Property Type:	Residential	
Property SubType:	Single Family Residence	
Price:	\$539,900	
Price Per Square Foot:	\$267	
Square Footage:	2,022 Sqft	
Lot Area:	0.18 Sqft	
Year Built:	2004	
View:	Mountain(s)	
Bedrooms:	3	
Bathrooms:	2	
Bathrooms (Full):	2	
Country:	US	
State:	California	
County:	Los Angeles	
City:	Lancaster	
Zipcode:	93536	
Listing ID:	SR25184300	

Features

Asso	ciation:	0
Senio Comi	or munity:	0
$\sqrt{}$	Common Walls:	No Common Walls
Stories:		1
$\sqrt{}$	Community Features:	Sidewalks, Street Lights, Curbs
Attac :	chedGarage	1
$\sqrt{}$	Parking:	3.00
$\sqrt{}$	Parking:	Paved, Garage, Garage Faces Front
$\sqrt{}$	Fireplace:	Family room
$\sqrt{}$	Lot Features:	Back Yard, Sprinkler System, Rectangular Lot, Level, Yard, Desert Front
$\sqrt{}$	Fence:	Block
$\sqrt{}$	Security:	Carbon monoxide detector(s)
Entry	/ Level:	1
$\sqrt{}$	Laundry:	Individual Room
$\sqrt{}$	Room Type:	Family Room, Living Room, Laundry, All Bedrooms Down, Main

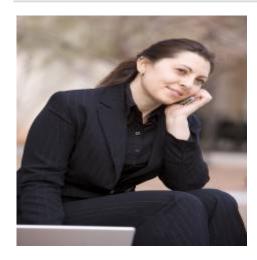
Floor Primary Bedroom, Primary Bathroom Roofing: Tile Flooring: Wood, Carpet, Tile **Entry Location:** Front**Property Condition:** Turnkey Interior Features: Open Floorplan, Granite Counters Main Level 1 Bathrooms: Main Level 1 Bedrooms: Heating System: Central, natural gas, Fireplace(s) Cooling System: Central Air Water Source: Public Sewer: **Public Sewer**

MLS Addon

Zoning:	LRA22*	
Parcel Number:	3112023054	
Lot Size Square Feet:	7,721 Sqft	
TaxAnnualAmou nt:	\$0	
√ RoomBathroomFeat ures:	Tile Counters	
Garage Spaces:	3	
High School:	Arlington	
High School 2:	Arling	
Middle Or Junior School:	Miller	
High School V District:	Westside Union	
Levels:	One	

√ EatingArea:	Dining Room, In Kitchen
Lease Term :	12 Months
Taxes:	\$0
Guest House SqFt:	0 Sqft
Approx Lot SqFt:	0 Sqft
√ Special Listing Conditions:	Standard

Agent Info



Rina Maya

3 858-876-7946

800-878-0907

™ Questions@unitedbrokersinc.net