

\$275,000 - 900 Robinhood Boulevard, Big Bear City

MLS® #PW25246436

\$275,000

1 Bedroom, 1.00 Bathroom, 528 sqft

Residential on 0 Acres

N/A, Big Bear City,

Charming Remodeled Big Bear Cabin â€“ Turnkey and Ready to Enjoy! Welcome to your cozy mountain retreat... This beautifully updated 1 bedroom, 1 bath cabin offers 528 square feet of thoughtfully designed living space on a level corner 2,500 sq ft lot with a fully fenced yard, ideal for pets and room for RV or boat parking. Every detail has been refreshed to blend classic Big Bear charm with modern comfort. Step inside to find brand new hardwood floors, wood trim accents throughout, and fresh interior and exterior paint that gives the home a warm, inviting feel. The fully remodeled kitchen features stylish new soft-close cabinets & drawers, updated countertops & backsplash, and new fixtures. The remodeled bathroom is bright and modern offering both comfort and functionality. The bedroom features stylish barn-door closet and pocket door for added privacy when guest come to stay. Cozy up to the inviting wood-burning stove and enjoy peace of mind with new double-pane windows that keep the cabin cozy year round. This cabin has an open floor plan that creates a comfortable space for guests. Located in a quiet, convenient neighborhood close to the convention center so you'll have first access to local events and just minutes from all the amenities that Big Bear Lake has to offer! This move-in-ready cabin is perfect as a weekend getaway, short-term rental, or a primary mountain home. This little cabin has all the charm of Big Bear living but the comfort of a modern remodel.



*refrigerator has been added digitally GE
model GTS22KYNRFS on order and will arrive
October 28

Built in 1963

Essential Information

MLS® #	PW25246436
Price	\$275,000
Bedrooms	1
Bathrooms	1.00
Full Baths	1
Square Footage	528
Acres	0.06
Year Built	1963
Type	Residential
Sub-Type	Single Family Residence
Status	Closed
Listing Agent	Tyler Wood
Listing Office	Re/Max Big Bear

Community Information

Address	900 Robinhood Boulevard
Area	BBC - Big Bear City
Subdivision	N/A
City	Big Bear City
County	San Bernardino
Zip Code	92314

Amenities

Utilities	Electricity Connected, Sewer Connected, Cable Available, Natural Gas Connected, Phone Available, Water Connected
Parking	Driveway, Boat, Driveway Level, RV Access/Parking, Unpaved
Garages	Driveway, Boat, Driveway Level, RV Access/Parking, Unpaved
View	Mountain(s), Neighborhood, Trees/Woods
Pool	None
Security	Smoke Detector(s)

Exterior

Lot Description	Corner Lot, Level, Street Level, Yard
Windows	Blinds, Double Pane Windows
Foundation	Permanent, Slab

Interior

Interior	Tile, Wood
Interior Features	Breakfast Area, High Ceilings, Main Level Primary, Open Floorplan, Partially Furnished, Primary Suite, Storage
Appliances	Gas Range, Microwave, Refrigerator, Gas Oven, Range Hood, Water Heater
Heating	Natural Gas, Wall Furnace, Wood Stove
Cooling	None
Fireplace	Yes
Fireplaces	Wood Burning
# of Stories	1
Stories	One

School Information

District	Bear Valley Unified
----------	---------------------

Additional Information

Date Listed	October 18th, 2025
Days on Market	48
Short Sale	N
RE / Bank Owned	N

Based on information from California Regional Multiple Listing Service, Inc. as of January 31st, 2026 at 3:15am PST. This information is for your personal, non-commercial use and may not be used for any purpose other than to identify prospective properties you may be interested in purchasing. Display of MLS data is usually deemed reliable but is NOT guaranteed accurate by the MLS. Buyers are responsible for verifying the accuracy of all information and should investigate the data themselves or retain appropriate professionals. Information from sources other than the Listing Agent may have been included in the MLS data. Unless otherwise specified in writing, Broker/Agent has not and will not verify any information obtained from other sources. The Broker/Agent providing the information contained herein may or may not have been the Listing and/or Selling Agent.