

26910 Camirillo Creek Lane

The sellers would like for you to know more about their beautiful home:

- Updated fireplace wall with floor to ceiling Sierra Sand Travertine stones.
- Updated dining room wall with floor to ceiling White Quartz stones.
- Prewired connections for Home Theater Speakers. Includes Bose 5 Speakers Surround System with console.
- Back Porch prewired Stereo System connections for 2 speakers & 1 volume control (speakers & volume ctrl not included)
- Gas stub out at back patio for grill connection.
- Finished rear porch floor with tile pavers.
- Back patio floor extension with stone xx finish.
- Stepping stone path connecting back patio with gate in front fence.
- Façade walls upgraded with white stones.
- Three 2-Bulb exterior floodlight fixtures that illuminate lateral and rear patios.
- 6 Wired connection for cameras (3 outside 3 inside).
- Outdoor Soffit Electrical Outlet for Christmas Lights with switch.
- Pest control bug stoppers on exterior walls and roof openings.
- Full staircase with handrail to access attic.
- Extended walking space in attic, perfect for extra storage includes lighting and shelves.
- Garage floor coating with stylish and easy to clean finish.
- Floating Elfa Wall Shelf System installed in garage.
- Bellow stairs closet in garage for extra storage.
- Utility sink with granite countertop and cabinet, includes shelves above sink area,
- Closets with upper shelves installed for easy extra storage.
- Elfa System with wood decor drawer frames and white mesh metal drawers in Master Closet.
- Whole house wood flooring except in bathrooms and laundry room.
- Dishwasher replaced in 2020.
- Additional 4 recessed cans with switch in Family Rm, Dining, Master Bdrm, Bedroom 3 and Study.
- LED lights in all home lighting fixtures.
- Updated Kitchen under cabinet LED lights.
- Shelves and recessed lighting in entrance closet.
- Whole house repainted in 2019.
- Blanco-Brand Composite granite undermount sink in kitchen.
- Raised Elongated Toilets in bathrooms.
- Whole House Water filter.

