Sold - \$920,000

62 Valley Dr, Tamworth, NSW 2340

House 4 ■ 2 = 4 =















Designed for Living, Built for Family

Master built and beautifully maintained, this East Tamworth residence is designed for entertaining, relaxing, and effortless family living.

Inside, soaring ceilings and polished timber floors create a sense of space and warmth, while the updated kitchen and bathrooms deliver modern style and comfort. Each of the bedrooms is generously sized, with the master suite featuring a walk-in robe, private balcony, and sweeping views.

Open for Inspection

By Appointment.

The home's versatile layout is complemented by an oversized garage with workshop and storage, ensuring practicality meets lifestyle. Outdoors, a wraparound verandah connects seamlessly to the family room, while the rear of the home reveals an inviting alfresco space, perfect for barbecues and year-round gatherings. A cabana overlooking the sparkling inground pool adds the finishing touch to this entertainer's haven.

Set on a low-maintenance 1008sqm block, and positioned within East Tamworth's highly desirable school zoning, 62 Valley Drive offers an outstanding lifestyle opportunity in one of the region's most sought-after locations.

- Lovingly owned and master built almost 25yrs ago
- Designed for family living & entertaining
- Open plan family dining incorporates exquisite kitchen
- Separate living or media room, polished floorboards & high ceilings
- Generous bedrooms, master with walk-in, ensuite & private balcony
- Ensuite & main bathroom have been stylishly updated
- Oversized garage plus workshop and storage room
- Front verandah wraps to family room, under-roof alfresco
- Inground pool with cabana for entertaining
- Reverse cycle zoned air conditioning & solar panels for efficiency
- Low-maintenance 1008sqm block
- Positioned in a quiet cul-de-sac in desirable East Tamworth

Listed By

Gavin Knee Phone: (02) 67661411 Mobile: 0427 669 151 Gavin Knee Phone: (02) 67661411 Mobile: 0427 669 151



Listing Number: 3498101