6 Parkfield Drive, Youngtown, Tas 7249 Sold House



Saturday, 17 February 2024

6 Parkfield Drive, Youngtown, Tas 7249

Bedrooms: 4 Bathrooms: 2 Parkings: 4 Area: 717 m2 Type: House



Clint Pease 0363326433

\$950,000

Welcome to a home that transcends the ordinary – a stunning 4-bedroom haven that goes beyond the standard. Nestled on a spacious block with additional shedding, this residence is designed to evoke excitement and cater to every family member's needs. Key Features: Four Large Bedrooms: Unwind in the comfort of four generously sized bedrooms, offering space and tranquility for every family member. Open-Plan Living with Media Room: Experience the perfect blend of connectivity and privacy with an open-plan living area complemented by an additional media room. The ideal setting for family gatherings and entertainment.Luxurious Bathroom and Ensuite: Indulge in the opulence of a stunning bathroom and ensuite, meticulously designed to provide a retreat-like atmosphere. Smart Heating and Cooling: Stay in control with fully ducted smart heating and cooling. Enjoy a comfortable and climate-controlled environment throughout the entire home. Oversize Garage and Additional Shed: Ample space for all your needs! A generously sized garage and an additional shed provide storage solutions and possibilities for hobbies or extra workspace. This home has been crafted with meticulous attention to detail, ensuring a blend of style, functionality, and comfort. Every aspect of this property exudes sophistication and quality. Your dream home awaits - experience a lifestyle of luxury and convenience. Schedule a viewing today to make this exceptional residence your own! The information on this website has in part been supplied to Harrison Agents Launceston by third parties and all information is published solely for potential purchasers to assist them in deciding whether or not they wish to make further enquiries about the properties. Harrison Agents Launceston has not checked the accuracy of the information and does no more than pass it on.