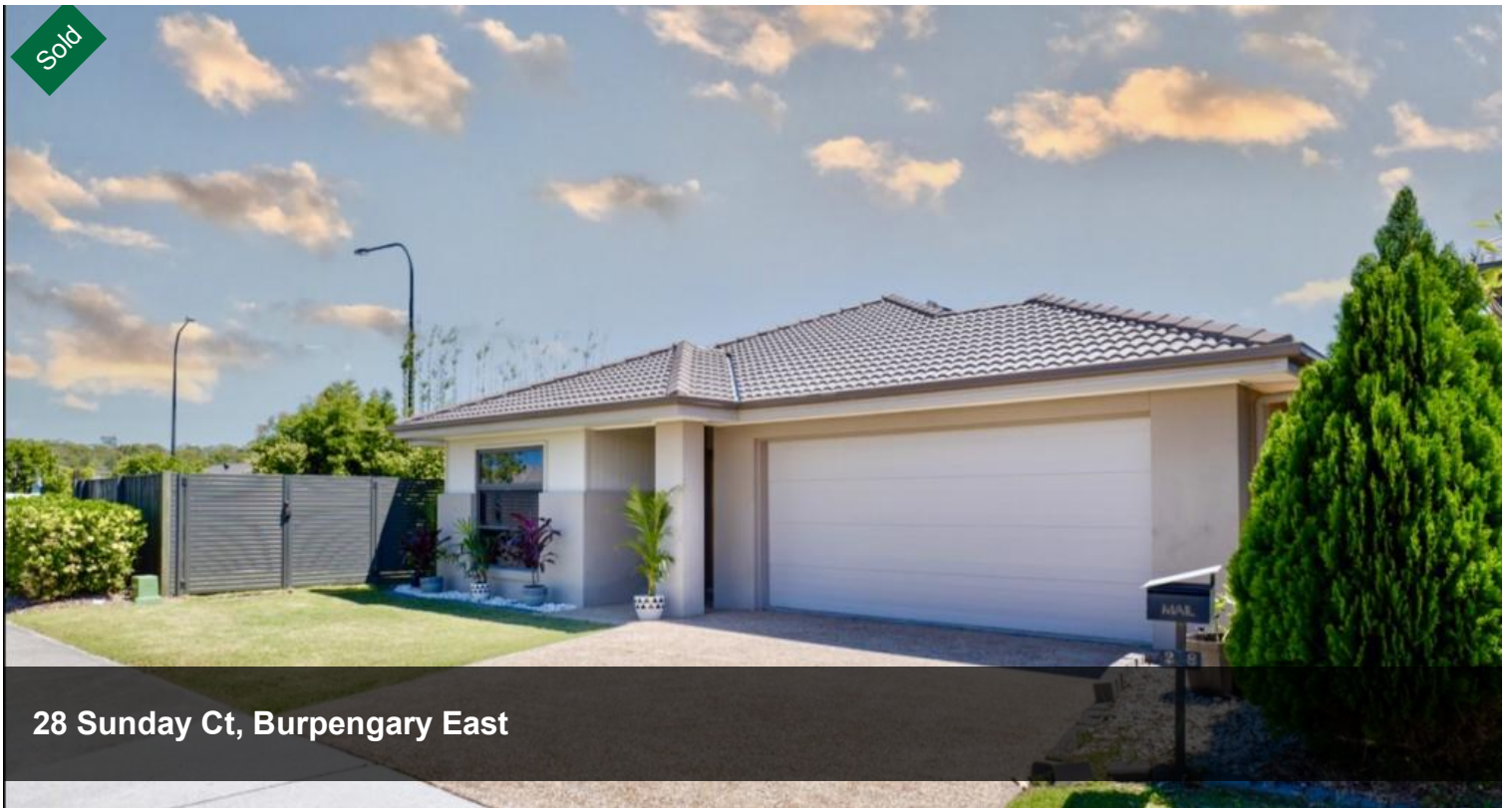


Sold



28 Sunday Ct, Burpengary East



## SENSATIONAL HOME WITH ROOM FOR THE WHOLE FAMILY

Featuring four bedrooms, separate media room, two living rooms and stunning open plan entertaining spaces.

Stepping through the front door you get the most welcoming feeling and are instantly taking over by the luxury inclusions.

The master suite is situated to the front of the home and showcases a good size his and hers walk-in robe and spacious ensuite featuring a double vanity and large shower.

The center of the home houses the huge living areas connect seamlessly, whilst the kitchen includes all the mod cons for today's families.

To the rear of the home through the three bedrooms, bathroom, toilet, separate living area for the kids retreat.

The flat, level 640m<sup>2</sup> block showcases a fully Landscaped yard from the kerb right the way through to the rear fence. Including stunning gardens, outdoor patio area.

Features

🛏 4 🚿 2 🚿 2 📏 640 m<sup>2</sup>

**Price** SOLD for \$795,000

**Property Type** Residential

**Property ID** 616

**Land Area** 640 m<sup>2</sup>

### AGENT DETAILS

Ryan Pitts - 0420451639

### OFFICE DETAILS

Local Property Team

1300 040 728

PROPERTY TEAM

- Ceiling Fans throughout
- Ducted Air Conditioning
- Spacious Master bedroom with En-suite and WIR
- 10kW Solar
- Double lock up Garage
- Fully Landscaped Gardens
- Security Cameras
- 900mm oven
- Formal Lounge
- Four generously sized bedrooms
- Separate generous laundry
- Fully Fenced
- Dual Living zones

Get in touch with Ryan Pitts to arrange your inspection before it slips through your fingers.

*The above information provided has been furnished to us by the vendor/s. We have not verified whether or not that information is accurate and do not have any belief in one way or the other in its accuracy. We do not accept any responsibility to any person for its accuracy and do no more than pass it on. All interested parties should make and rely upon their own inquiries in order to determine whether or not this information is in fact accurate.*