

LEGO® Ferrari Build & Race

Start your engines for Asia's first LEGO® Ferrari Build & Race at LEGOLAND® Malaysia Resort! This interactive family attraction invites guests to build, test, and race their own LEGO Ferrari creations across three thrilling play zones, anchored by the spectacular life-sized LEGO Ferrari F50 model.



KEY ZONES

Ferrari Garage

Step inside the Ferrari Garage to discover racing history, iconic memorabilia, and fun facts that celebrate the legacy of Ferrari.

The highlight is a full-scale LEGO® Ferrari F50 model — a masterpiece built from hundreds of thousands of LEGO elements, perfect for unforgettable photo moments.

LEGO Ferrari F50 | By the Numbers

- Built with **421,652** LEGO elements
- **1,306** hours to construct
- Weighs over **1,603** kilograms



Build Zone

Fuel your imagination as you design and assemble your very own LEGO Ferrari race car. From brick to brick, every builder can unleash their creativity and prepare for the ultimate racing challenge.

Test Zone

Put your creation to the test across three different tracks:

- Speed Test: Race for Top Velocity
- Steering Test: Navigate Precision Turns and Obstacles
- Tune Test: Fine-tune Performance with Fun Challenges

Each track challenges your LEGO Ferrari in a unique way — from speed to precision to control.

Virtual Race Zone

Scan your LEGO car and watch it roar to life on Ferrari's legendary Pista di Fiorano. Compete virtually against other racers, push for the fastest lap, and capture your victory on the winner's podium.

DUPLO® Build Area

Even the youngest drivers can join in with larger DUPLO® bricks, designing and building their own race-ready creations in a safe, hands-on play space.

FAST FACTS

- **First in Asia:** LEGOLAND® Malaysia Resort is the first park in Asia to feature this world-class attraction.
- **Digital Guide "Dena":** Introduces stories of Ferrari and guides families through the Virtual Race Zone.
- **Ferrari Pista di Fiorano:** Replica of Ferrari's legendary private test track in Maranello, Italy.