Marketing name Gogoro 2 Plus

Exterior White Color option Grey Touch start button Handle bar switch Mechanical switch LED backlight display Dashboard Full spectrum LED direction ring Mainstand Kickstand Steel tube Step bar Aluminum retractable Side stand / Step bar color Black / Silver Fixed hook Front hook Handlerbar Full-covered Upgrades Front Storage compartment USB charging port inside of Front Storage compartment OBD Module+New Dashboard w/ OBD icon Dimension Length x width x height (not including mirrors) 1,880 x 670 x 1,090 mm Wheel base 1,306 mm Seat height 770 mm Weight 104 kg Weight (with Batteries) 122 kg Trunk size 25 L Performance Max. power output 6.4 kW @ 3,000 rpm Max. torque (Motor / Wheel) 25 / 205 Nm @ 0-2,500 rpm Acceleration (0~50 km/h) 4.2 sec Max. riding range per battery swap (@ 30 km/h)\* Approx. 170 km Drivetrain Electronic throttle Reverse button Smart mode / Normal mode / Super boost mode Orientation-agnostic connector G2 Motor - Liquid cooled permanent magnet synchronous motor Liquid cooled MOSFET controller Liquid cooled system Integrated gearbox High tension O-ring chain Construction Frame High tension steel tube Front suspension Dual telescopic fork Rear suspension **Dual suspension** Rear shock absorber Preload adjustable

Brake system Hydraulic disc brake
Braking assisted system SBS (Synchronized braking system)

Brake caliper Front: Fixed dual piston
Rear: Single piston

Brake rotor Front: 220 mm drilled slot disc Rear: 180 mm drilled slot disc

Tire spec Front: 100/80-14
Rear: 110/70-13

Multiple gravity and shock sensors

Smart sensors

Ambient light sensor

Multiple thermo sensors

User interface

Lock / unlock / open trunk iQ System® Smart Keycard / Smartphone / Apple Watch

Supported smartphone OS iOS & Android

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Safety equipment

Headlight Class-C LED headlight with halo position light

Front turn signal LED lights

Tail light assembly LED light sets, including brake light, rear turn signals, halo position light

Hazard light Hazard light

iQ Syste® smart feature

Dynamic performance profile

Full time lighting

Auto adaptive dashboard luminance

Tum signal auto reset Low energy mode

Error report through GoStation® and smartphone App Auto-off activated via kickstand position sensor Auto-off activated via mainstand position sensor

Personalization

Enhanced safety alert

Adjustable dashboard color

- Directional Ring Sound themes Auto lock timer Lights off delay Silent mode

Adjustable regenerative braking Resume trunk state setting

Efficiency control Overspeed alert AVAS low speed alert Smart keyless

Breathing light pattern

Disclaimer

Gogoro® reserves the right to change or modify any of the specifications without prior notice. All data in regards to performance, test results or distance are for reference only, and they may vary due to other factors.