

DACH

“2026 Cutting-edge Design”

Dach Apollo Gen 2



- Cruise Control
- 72 V Ultra-long battery range
- Entertaining Canopy
- High-strength corrosion-resistant chassis
- 1200W External Power Outlet
- Built-in Side Underglow
- Larger Rear Trunk

DACH proudly presents the upgraded Apollo Gen 2 — a new benchmark in the PTV market. With refined engineering and thoughtful design in every detail, it delivers smoother driving, greater comfort, and a more confident ride. It also features the rare Vehicle-to-Device (V2D) function, allowing power to be conveniently supplied from the vehicle to external devices. The Apollo Gen 2 takes you farther, drives smoother, and elevates every journey.

Rider



Explorer



Silver



Wood Grain



Black



Walnut



Apollo Gen 2

Black



Chrome



Features & Specifications

Battery	72V 105Ah Lithium Iron Phosphate 7.7 KWH	Dash Board	12.3-inch multimedia touch screen (integrated instrument panel, including battery power, voltage, current, mileage, speed, error code, reversing camera display, MP3, ambient light control, radio, Car-Play, etc.
Controller	72V / 350A Controller	Plastic Parts For The Entire Vehicle	PP & PP + Glass Fiber & ABS&PC + ABS & TPE & Rubber & PP + EPDM-T2
Motor Type	72V AC 6.3KW Motor	Canopy Material	PP
Charger	72V 15KW, Discharge Power<12KW	Rearview Mirror	Left and right rearview mirrors (with turn signal lights), interior rearview Mirrors
Dimensions	3080*1400*2020mm 121.26*55.12*79.53 in	Suspension Type	Front: MacPherson independent suspension; Rear: integral rear axle + spiral spring, fore and rear are red spring
Wheelbase	85.04 in	Steering System	Self-compensating rack and pinion steering system & two-way adjustment of steering column & waterproof multi-functional steering wheel
Maximum Load-Carrying Capacity	758 lbs	Braking System	Front and rear disc brakes (red calipers) & electronic parking brake
Accelerator	Hall Accelerator 0-5V	Lighting System	Front LED headlights + position lights + turn signal lights, rear taillights + position lights + turn signal lights + brake lights, dome lights, roof ambient lights, high-position brake lights, side skirt ambient lights, reverse lights + rear reflector, license plate lights
Curb Weight	1463.87 lbs	Steering Column	Equipped with combination switches (turn signal switch (self-resetting), position light switch, high/low beam light switch)
Passenger Capacity	4	Drive Mode	Rear-wheel Drive
Body Structure	Carbon steel profile welded frame (Tube beam frame)	Rear Axle Transmission Ratio	12.3 : 1
Driving Range	> 55.92 miles (19mph Uniform Speed)	Starting Mode	NFC Card Start&Phone NFC & Phone Keyless push -to-start button
0-19mph Acceleration time	10s	Gearshift Switch	R-N-D-E
Front Track	1055 mm / 41.5 in	Sound Equipment	Soundbar*1 & 6.5-inch roof speakers*2 & 6.5-inch seat bucket speaker*2
Rear Track	1026 mm / 40.4 in	Driver Assistance Function	Cruise Control
Minimum Turning Radius	4.7 m / 15.42 ft	Mobile Phone Charging	Wireless charging & USB charging & Type-C charging
Maximum Gradeability	30%	Music Playing	Bluetooth connection & USB File
Tire (Explorer / Rider)	23*10-14, 225 / 50R14		
Minimum Ground Clearance	162 mm (Design Data)		
Braking Distance	4 m / 13.1 ft		
Windshield	Hinged Double-folded Edge Glass		

www.dachvehicles.com

Contact Us: If you have any questions, please contact sales@dachvehicles.com Address: 2001 Directors Row, Orlando, FL 32809



Insights into Apollo Gen2

Multi-Function Steering Wheel with Cruise Control & 12.3" Touch Screen

Driven by strong market demand, **cruise control** is now integrated into Apollo Gen2, along with a smart multi-function steering wheel that elevates control, convenience, and overall driving experience.

Dach's **12.3"** Entertaining display offers clear features like battery status, speed, MP3, MP4, reverse camera, CarPlay, and Android Auto. Anti-glare technology ensures perfect visibility in any lighting.

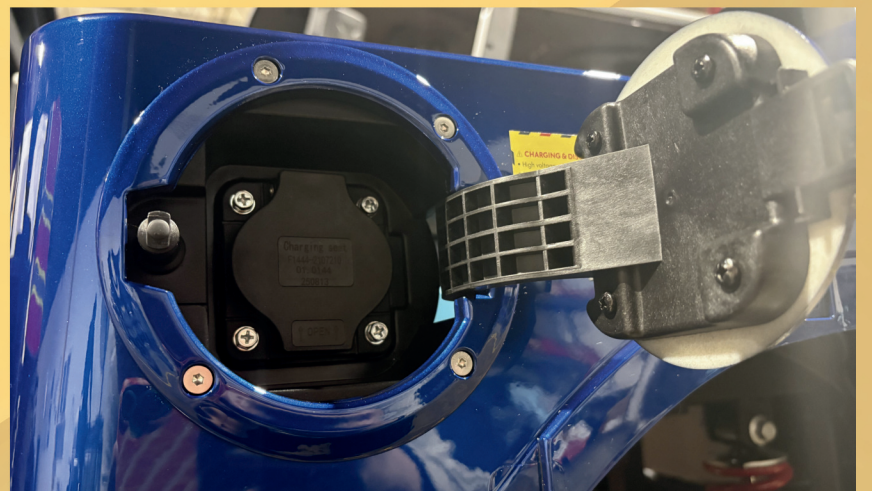


73.8V battery

Equipped with a new high-capacity 73.8V battery, the Apollo Gen2 delivers **extended range**, reinforced by Dach's proprietary protection architecture for superior safety, optimized longevity, and dependable performance.

Vehicle-to-Device (V2D)

The Dach Apollo Gen2 features a rare external power output capability, allowing users to draw energy directly from the 72V battery. This built-in power supply makes it easy to run tools, power devices, or support outdoor activities whenever needed, turning your vehicle into a reliable mobile energy source.



Automotive-level Steering System

The vehicle features an automotive-level steering system engineered for precision, stability, and comfort. It delivers smooth, responsive control, while the integrated self-canceling turn signal automatically returns to neutral after a turn—just like in passenger vehicles—enhancing both convenience and safety for a familiar, refined driving experience.

Bold Sculpted Rear Design

With its bold sculpted design and enlarged storage space, it delivers both visual impact and everyday convenience.



Upgraded Dashboard and Keyless Card Start System

The Apollo Gen2's dashboard is built to the same Apollo-level standard, with subtle refinements that further enhance usability and driving comfort.

Dach's Card **Keyless** Start System allows drivers to unlock and start the vehicle effortlessly with a smart NFC card. Designed for enhanced security and user convenience, it delivers a refined, automotive-inspired driving experience without the need for traditional keys.

Apollo Gen2
“Delivers a **refined**
atmosphere,
larger storage
and a bold
sculpted rear.”



The Dach Apollo Gen2 delivers a refined atmosphere, smoother driving, more storage, and a bold sculpted rear. As a new evolution of the Apollo platform, it represents a second direction of exploration in design and experience — blending enhanced practicality with a more expressive and distinctive style for everyday driving.