

Live Technology
Live **AZKARRA**



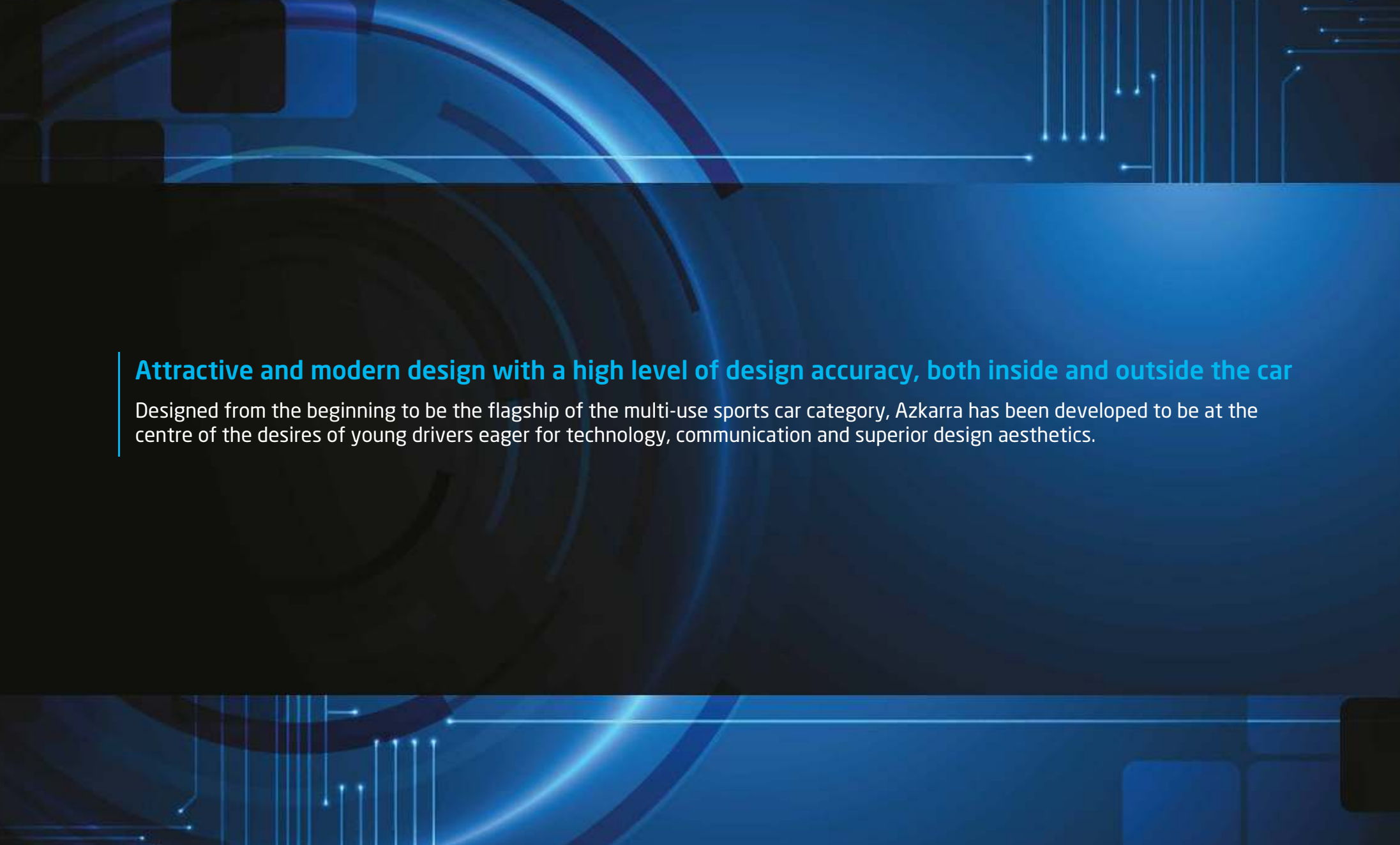
All New
AZKARRA





GEELY





Attractive and modern design with a high level of design accuracy, both inside and outside the car

Designed from the beginning to be the flagship of the multi-use sports car category, Azkarra has been developed to be at the centre of the desires of young drivers eager for technology, communication and superior design aesthetics.



Innovative front grille design mimics water ripples to give the car a streamlined and dynamic look



1.5 liter turbo engine with direct fuel injection

Dual 7-speed transmission (4WD)

Acceleration 0-100 km/h: Less than 10 s

Fuel consumption km/L: 17.3

Dual 6-speed transmission (2WD)

Acceleration 0-100 km/h: Less than 10.5 s

Fuel consumption km/L: 15.3



LED headlights including daytime running light







Smart and eco-friendly cockpit

Smart and modern cockpit design gives the driver the convenience of access to all smart devices in the car, the interior of the cockpit is made of eco-friendly materials

Entertainment system with 12.3-inch screen



Electric Shift Lever

You can turn it on with just one click, so you can enjoy smart and modern driving functions

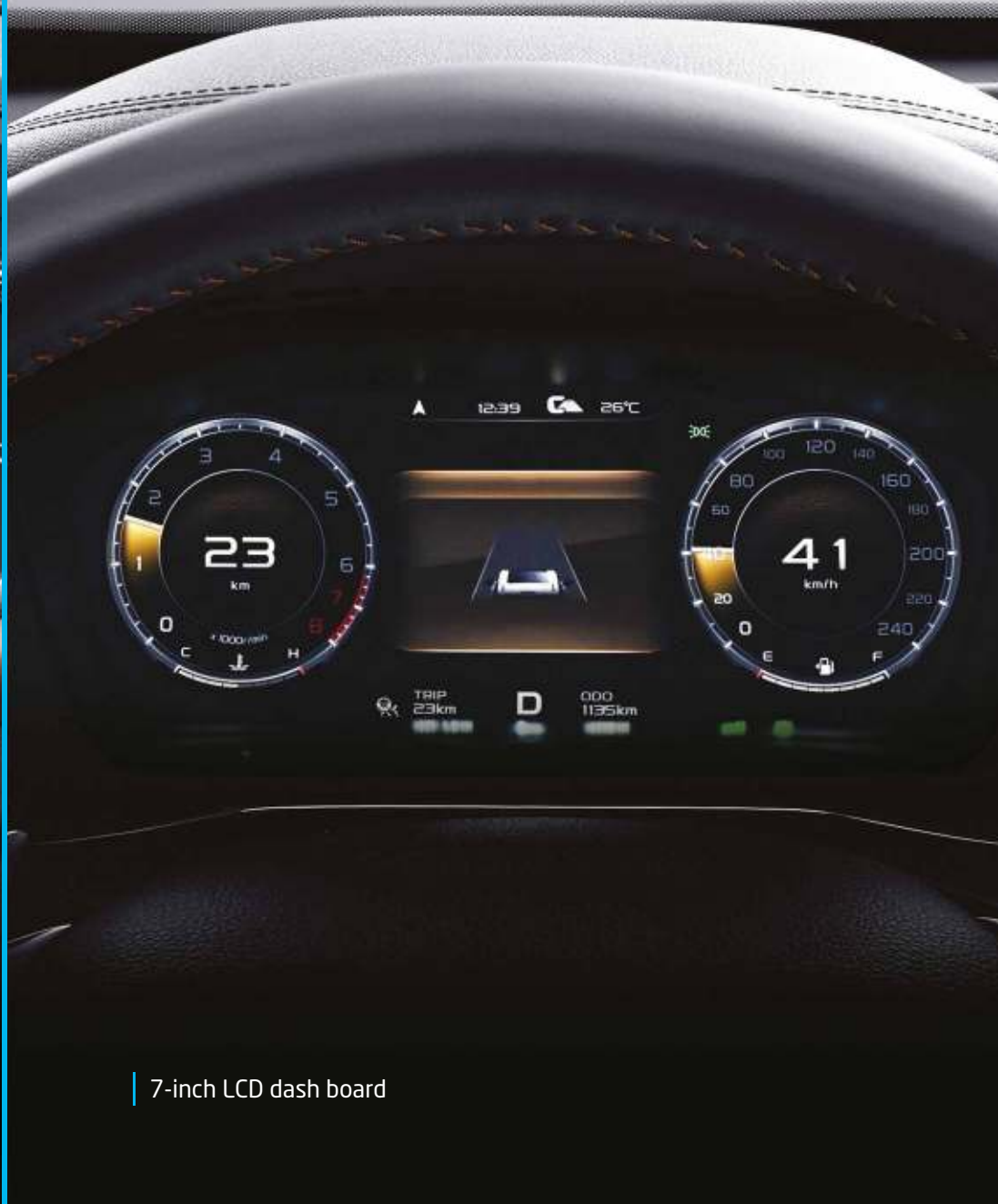


Choice of driving modes
(NORMAL, ECO, SPORT and OFF-ROAD)





360° Camera



7-inch LCD dash board

Interior ambient lights (42 colors) adjustable



Electrically open and close the trunk (by trunk button or by car key)

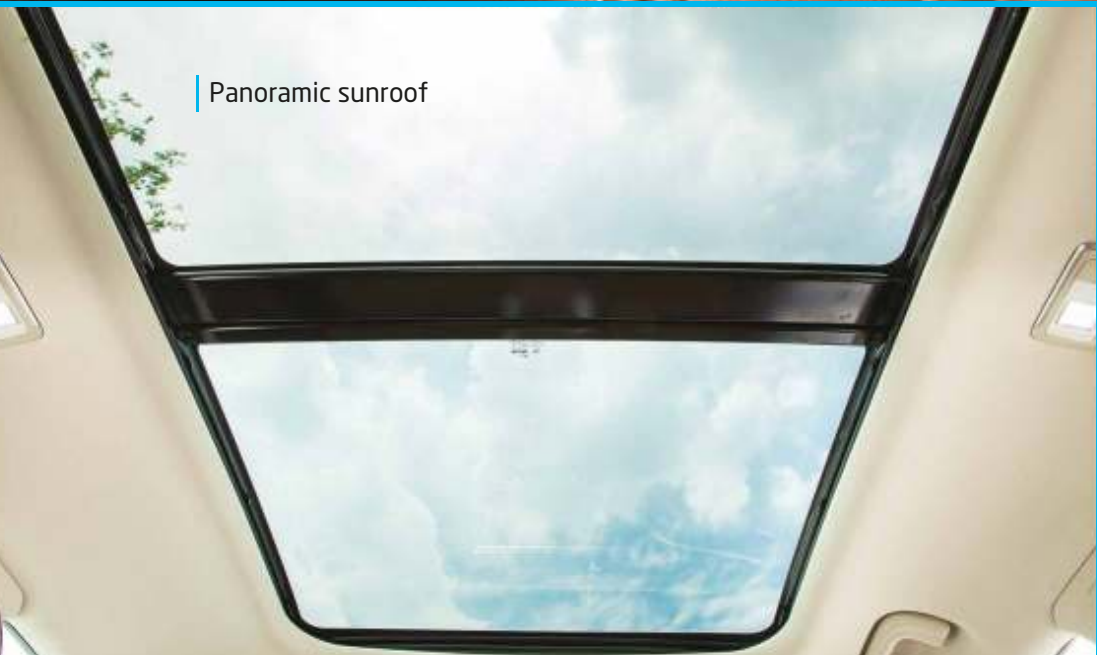


Automatic dimming for internal rear view mirror

Genuine Leather Seats (Nappa)



Panoramic sunroof



ISOFix child seat anchorage system





| Ample interior space

Advance Driver Assistance
System (ADAS) Technology



Lane keep assist (LKA)
Lane departure warning (LDW)



Intelligent high beam control



Speed limit information
system (SLIF)

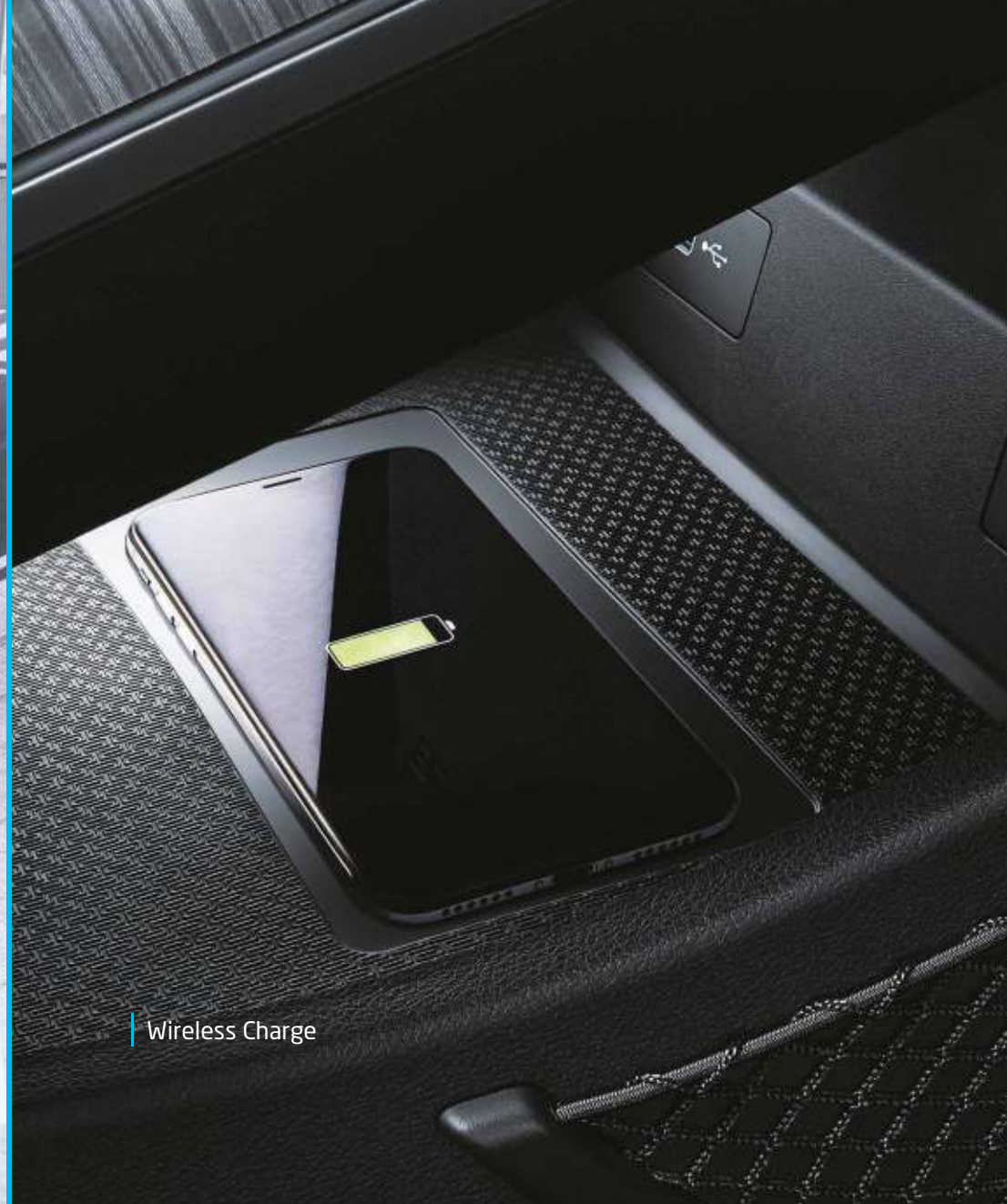


Autonomous Emergency Brake (AEB)





| Intelligent cruise control (ICC)



| Wireless Charge

Geely cars Air Purifier CN95



Enjoy the advanced CN95 air purification technology that filters out 99% of bacteria in the car interior



Protection ability same with "N95" mask



Helps get rid of bacteria



Filter out the particles in the air



Resist the allergens from pollen and mites



Removing mycete



Absorb smoke smell and removing odor



Your fun driving tour will be with a powerful engine

Azkarra with 48V auxiliary electric motor provides extra flow of power

48V EMS

CRUISING

Power from the engine charges the 48V EMS battery

1

BRAKING ENERGY RECOVERY

Kinetic energy from braking charges the 48V EMS battery

2

ACCELERATION

The 48V EMS battery provides a maximum assistance of 10 kw and 50 Nm of torque

4

QUICK STOP-START

When the car is stopped, the engine is turned off in order to save fuel (keeping the basic functions of the car working such as air conditioning, Listening Device and lighting). At launch, the electric motor gives 225 Nm of torque at a speed of 1,000 rpm ensuring an instant restart of the engine

3



Specifications

Basic Parameters	Azkarra 2WD		Azkarra 4WD	
Length x Width x Height (mm)	4544x1831x1713			
Wheelbase length (mm)	2670			
Overall height / empty (mm)	1713			
Curb weight (kg)	1610		1705	
Rear Cargo Storage (L)	377.8			
Fuel tank capacity (liters)	52			
Engine Capacity (cc)	1477			
Maximum engine power (hp / rpm)	177 / 5500			
Maximum total engine power - for hybrid with 48V battery (hp)	-		187	
Engine Maximum Torque (Nm / rpm)	255Nm at 1500-4000 rpm			
Maximum engine torque - for hybrid engine with 48V battery (Nm / rpm)	-		300Nm 1500-4000 rpm	
A measure of environmental protection efficiency	EURO 6			
Transmission type	Automatic		Automatic (DCT Dual clutch transmission)	
The number of transmission speeds	6		7	
Push the movement	Front		Four Wheel Drive	
Suspension (front / rear)	Macpherson independent/ Half independent-Torsion Beam			
Steering Assistant	Power steering			
Brakes (front / rear)	Disc/Disc			
Average consumption rate (km per liter)	15.3		17.3	
Top speed (km / h)	200			
Acceleration rate (0-100km / h)	10.5		10	



Silver



Black



White



Blue



Red





GEELY