



THINK ABOUT THE FEELING

What kind of feeling do people seek in their driving space? A space where music can touch you and where the smallest detail can warm your heart? That's why inside Elantra, we decided to incorporate only the real.



D. Full auto air conditioning system

The full auto air conditioning system keeps the air inside the car pleasant and maintains it at the desired temperature.

With this function, everyone in the car can experience a more comfortable ride wherever they are seated.









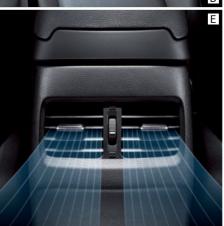
The audio system with its 4.3" color TFT LCD can be operated conveniently thanks to its touch pad display. The bluetooth function not only lets drivers listen to music, but also allows them to make telephone calls safely while driving.

B. Audio system (Radio, CD, MP3)

The high quality audio system breathes life into your music.

C. Steering wheel remote control system

The steering wheel remote control lets drivers use audio and other functions conveniently while driving without distracting their view to help them drive safely.



E. Rear air ventilation system

The rear air ventilation keeps the air temperature pleasant for passengers seated in the back.

F. Front & rear seat warmer

Warmers are installed in all the seats in the Elantra, allowing the driver and passengers to enjoy a snug ride even during the coldest winters.

G. Heated steering wheel

The steering wheel comes with a heating function keeping the driver's hands nice and warm when driving in cold weather.



ADD CONSIDERATION

What must be added, and what taken out, to achieve comfort in its purest form? Elantra looked for the answer by reconsidering every single moment that drivers and passengers spend in a car, from the moment they get on the car and turn on the engine right up to the moment they turn off the engine and get off the car. Adding consideration and taking out pretension...









possibilities with its sliding, reclining, height adjuster, tilt and electric lumbar support modes allowing each driver to find his/her optimal seat position.

D. Power window controls

The window controls, with their appealing and easy-to-use design, are placed for convenient operation when driving.



A. Rear-view display system

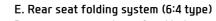
The rear-view display system recognizes the angle at which drivers are holding the steering wheel and shows them the trajectory to follow to help them park the car more conveniently from the back.

B. Electronic chromic mirror (ECM) with Rear camera display (RCD) system

The ECM, which effectively prevents glaring in the eyes, includes an rear camera display system to help drivers secure better rear view visibility.

C. Front & rear parking assist system (PAS)

Sensors in the front and back of the car that assess the distance between the car and obstacles and alert drivers when necessary come in handy when parking in a narrow space.



Rear seats are not only comfortable, but can also be transformed into additional cargo space for large or long loads by conveniently being folded into a 6:4 ratio.

* 6:4 seats are available only on the GLS model.

F. Child anchors

Built-in child anchors help young parents with infants to travel in safety by allowing them to mount child seats in a more secure way.

* Child anchors are only available in select regions.





STRUCTURAL PERFORMANCE

What differentiates a car's performance from its peers? A powerful engine performance based on a stable body frame, the ability to control such performance, and an exhaustive list of safety features that provide ways to overcome possible limitations—Elantra believes that a harmonious balance of all of the above is what it takes to make the difference.







D. Auto cruise control

Auto cruise control allows drivers to preset their desired speed for a drive without stepping on the pedals.

E. 15" front disk brakes

15" front disk brakes with exceptional braking power ensure a safer drive under diverse road conditions.







A. 1.8 MPi gasoline engine

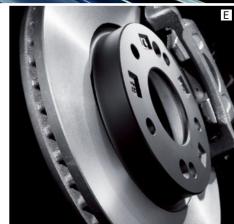
State-of-the-art technologies have been applied to the 1.8 MPi gasoline engine to provide for an even more dynamic driving experience in the city, with maximum output of 150 ps at 6,500 rpm and maximum torque of 18.2 kg·m at 4,700 rpm.

B. 1.6 MPi gasoline engine

The 1.6 MPi gasoline engine with dual CVVT, delivering maximum output of 130 ps at 6,300 rpm and maximum torque of 16.0 kg·m at 4,850 rpm, offers power, fuel efficiency and eco-friendliness all in one.

C. 6-speed automatic transmission

The automatic transmission, with an enhanced grip thanks to the ergonomic design, ensures maximum driving satisfaction with its high-precision response and exceptional durability.



F. Advanced high-strength steels (AHSS)

Unlike ordinary run-of-the-mill steels, Advanced high-strength steels are high-performance steel alloys applied to critical areas of the body shell where additional reinforcement is required. The benefit is superior crash protection.

G. 6-airbag system

Elantra comes with 6 airbags: dual front airbags for the driver and passenger, dual front seat-mounted airbags, and dual side curtain airbags which offer additional protection against side impacts.



CHOOSE FROM DETAIL TO DETAIL

The details that you choose reflect your expectations and taste. They show what you value, and what goes well with you... As a car that was conceived to let you enjoy the city to perfection, Elantra, too, has opted to choose only the most sophisticated design, practical functions, and a fresh experience for itself.





















A sleek radiator grille with sharp, sophisticated details reinforces the luxuriousness of Elantra.



Electrically-powered safety window controls sense when something is caught in the windows and lower them automatically.

HID headlamps

HID headlamps, with a lower energy consumption level and a longer life span than conventional headlamps, provide high intensity light that secures increased visibility.

High-mounted stop lamp

The high-mounted stop lamp not only adds an accent to the rear of Elantra, but also helps to secure a safe distance with the car behind.

Chrome-coated outside handles

Chrome-coated outside handles reflecting a sophisticated design offer superior grip and add a sense of elegance to Elantra's profile.

Door scuffs

Luxuriously-designed door scuffs visually reaffirm the pleasure of riding Elantra every time you get on and off the car.

Rain sensor & aero blade wipers

A built-in rain sensor senses the amount of rainfall and automatically controls the speed of the wipers. Aero blade wipers with superior adhesiveness ensure increased visibility.

Silica tires

Elantra comes with silica tires that provide a superior grip even in the rain and a higher fuel efficiency made possible by a lower rolling resistance.



Engine start/stop button

The engine can be turned on and off with the touch of a button, making the start and finish of driving Elantra even more convenient.

Sun visor

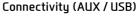
Detachable sunvisor effectively blocks out the sun to allow safer driving.



The auto light control senses the change of light intensity surrounding the car and automatically turns the lights on or off. With this function, drivers conveniently. do not have to operate the switches themselves.

Overhead console

A sunglasses case is placed in a spot that is easy to reach even while driving.



AUX / USB input jacks allow drivers to connect and listen to various audio devices

Floor console cup holders

Cup holders with a simple, clean-cut design convey the care and attention that has been given to even the smallest detail in Elantra.

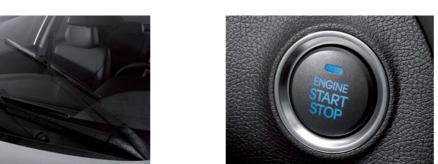
Glove box (cooling)

The glove box comes with a cooling function so that drivers and passengers can enjoy cool drinks for an even more pleasant ride.

Pedals

Pedals in metal, which is not only durable but also less prone to soiling, give a sense of sportiness to Elantra.





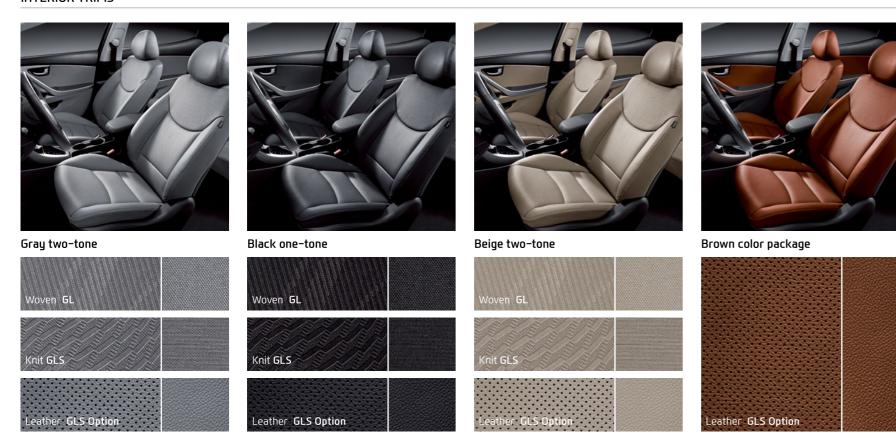








INTERIOR TRIMS



EXTERIOR COLORS

WAW Polar white	T8S Platinum silver	RW5 Ice wine	S3N Satin amber	XN5 Coffee bean	PR2 Fiery red
N4B Marina blue	ZU3 Dazzling blue	UB5 Moonlight blue	UYS Sparkling metal	YT3 Iron grau	NKA Phantom black

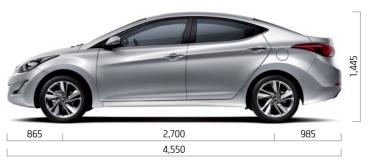
SPECIFICATIONS

Туре				1.6 MPi gasoline engine	1.8 MPi gasoline engine	
Dimensions (mm)	Exterior	Overall length (mm)		4,550		
		Overall width (mm)		1,775		
		Overall height (mm)		1,445		
		Wheel base (mm)		2,700		
		Wheel tread (mm)	Front	15" wheels : 1,563 / 16" wheels : 1,549 / 17" wheels : 1,551		
			Rear	15" wheels: 1,576 / 16" wheels: 1,562 / 17" wheels: 1,564		
		Head room (mm)	Front	1,017		
			Rear	943		
	Interior	Leg room (mm)	Front	1,108		
	interior		Rear	847		
		Shoulder room (mm)	Front	1,420		
			Rear	1,393		
	Engine type			DOHC with Dual CVVT		
Engine	Displacement (cc)			1,591	1,797	
	Max. Power (ps / rpm)			130 / 6,300	150 / 6,500	
	Max. Torque (kg·m / rpm)			16.0 / 4,850	18.2 / 4,700	
Brakes				Dual-diagonal, split-circuit, power-assisted braking system with pressure proportioning valve In case of ABS/ESC: Electronic brake force distribution(EBD)		
Suspension Front / Rear		Front / Rear	McPherson strut type / Coupled torsion beam axle			
Tire				195 / 65 R15, 205 / 55 R16, 215 / 45 R17		
Fuel tank (liter)	Fuel tank (liter)			50		

- The above values are results from internal testing and are subjected to change after validation.
- Some of the equipment illustrated or described in this catalog may not be supplied as standard equipment and may be available at extra cost.
- Hyundai Motor Company reserves the right to change specifications and equipment without prior notice.
- The color plates shown may vary slightly from the actual colors due to the limitations of the printing process.
- Please consult your dealer for full information and availability on colors and trims.

DIMENSIONSUnit: mm







^{*} Wheel tread •15" alloy wheels (Front/rear): 1,563/1,576 •16" alloy wheels (Front/rear): 1,549/1,562 •17" alloy wheels (Front/rear): 1,551/1,564



NEW THINKING. NEW POSSIBILITIES.

People's expectation toward individual mobility requires more than just a convenient means of transportation. The old understanding of cars has become outdated. A car represents individuals' lifestyles, and it became an integral part of their lives. At the same time, the automobile industry has experienced seismic change. Hyundai Motor Company has grown rapidly to become one of the largest automakers, backed by world class production capability and superior quality. We have now reached a point where we need a qualitative approach to bring bigger ideas and relevant solutions to our customers. This is an opportunity to move forward and we have developed a new brand slogan that encapsulates our willingness to take a big leap. Led by our new slogan and the new thinking underlying it, we will become a company that keeps challenging itself to unlock new possibilities for people and the planet.

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