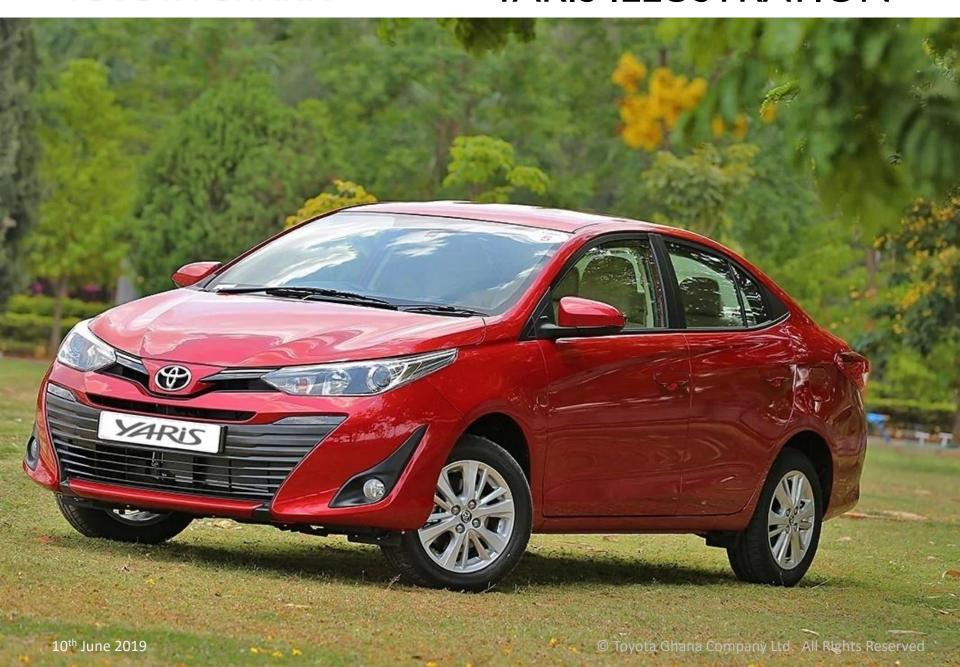


YARIS ILLUSTRATION







SHOWROOM VIEW (FRONT)







SHOWROOM VIEW (REAR)







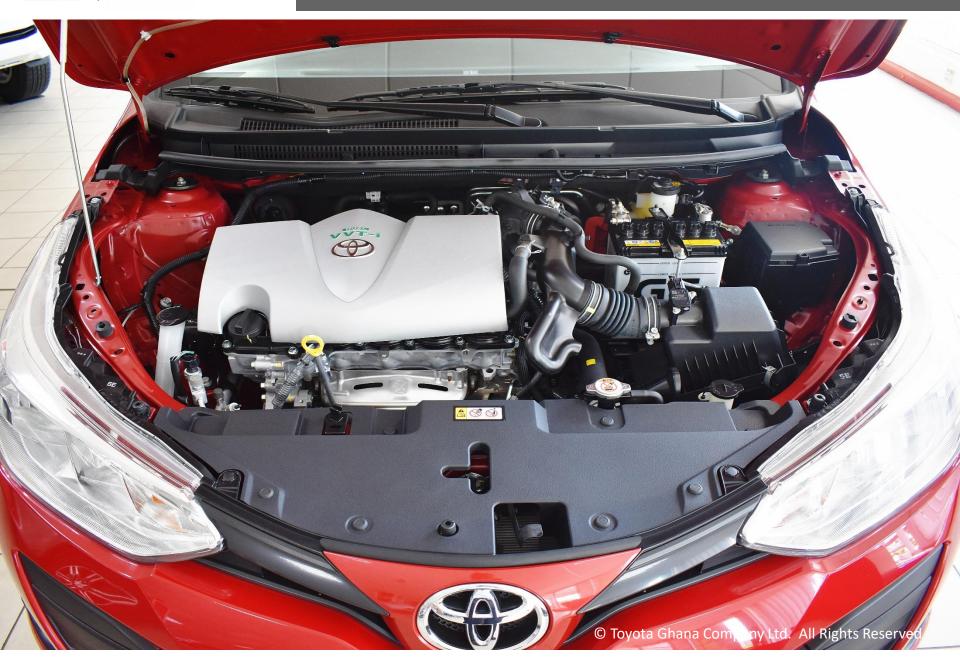
FULL FRONT







UNDER THE HOOD







SIDE VIEW







EXTERIOR

























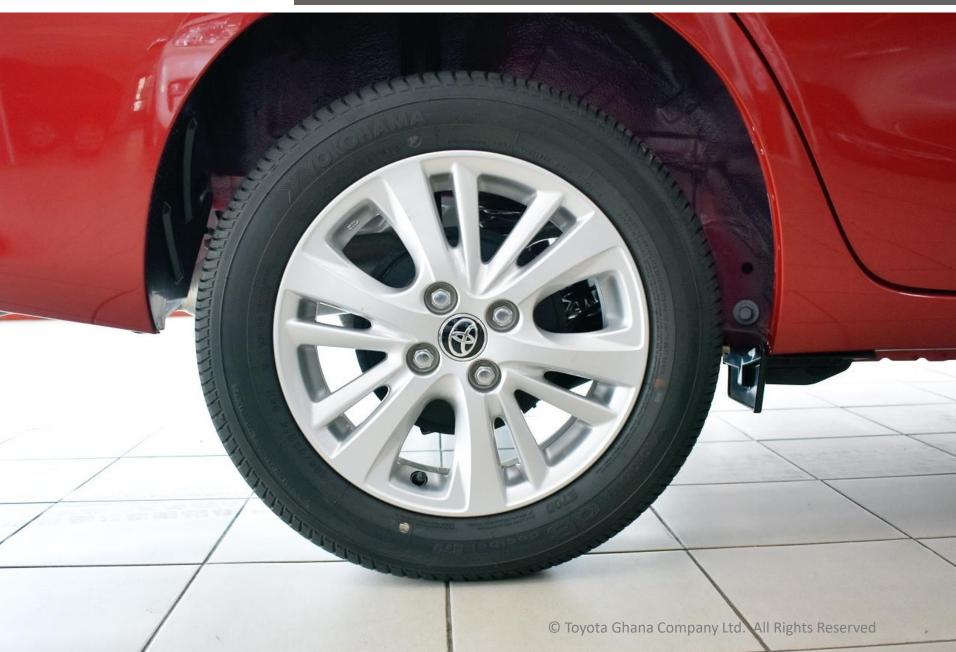
















FULL REAR







DASHBOARD







PANELVIEW (DOOR CONTROLS) - d









LUGGAGE COMPARTMENT









- ✓ 1.3 LITRE ENGINE
- ✓ WITHOUT FOG LAMPS
- ✓ STEEL WHEELS

- ✓ 1.5 LITRE ENGINE
- ✓ WITH FOG LAMPS
- ✓ ALLOY WHEELS



























Major Dimensions					Engine		
		1.3L Sedan	1.5L Sedan			1.3L Sedan	1.5L Sedan
Length	mm	4440	4440	No of Cylinders		4 cylinders, in-line	4 cylinders, in-line
		1700	1700	Valve Mechanism		16-valve DOHC with VVT-i	16-valve DOHC with VVT-i
Height	mm	1490	1490	Displacement	СС	1299	1497
Length	mm	1910	1910	Fuel System Fuel Consumpt	1/100Km	EFI 6.7	EFI 6.5
Width	mm	1425	1425	Max Output	Kw/rpm	63 / 6000	80 / 6000
Height	mm	1200	1200	Max Torque	Nm/rpm	121 / 4400	141 / 4200
	mm	2550	2550	Chassis			
Front	mm	1470	1470			1.3L Sedan	1.5L Sedan
Rear	mm	1470	1470	Transmission Brake Type	Frt / Rr	4-speed AT Ventilated disc / Drum	4-speed AT Ventilated disc / Drum
mm		145	145	Parking brake		Hand operated-Lever type	Hand operated-Lever type
kg		1045	1045		Front	MacPherson strut	MacPherson strut
		2 0		suspension type	Rear	Torsion beam	Torsion beam
kg		1500	1500	StabilizerBar	Frt & Rr	Torsion bar	Torsion bar
L		42	42	Steering Gear Type		Rack & Pinion	Rack & Pinion
Tire	m	5.1	5.1		Туре	Electronic Power	Electronic Power
Body	m	5.45	5.45	Tire size		185/60R15 Steel wheels	185/60R15 Alloy wheels
	Length Width Height Length Width Height Front Rear mm kg kg L Tire	Length mm Width mm Height mm Width mm Height mm mm Front mm Rear mm kg kg L Tire m	1.3L Sedan	1.3L Sedan 1.5L Sedan 1.5D	Length mm 4440 4440 No of Cylinders Width mm 1700 1700 Mechanism Height mm 1490 1490 Displacement Length mm 1910 1910 Fuel System Fuel Consumpt. Width mm 1200 1200 Max Torque mm 2550 2550 Chassis Front mm 1470 1470 Rear mm 1470 1470 Brake Type mm 145 145 type kg 1045 1045 Lught Max Output Max Torque Chassis Front mm 1470 1470 StabilizerBar Steering Gear Type Tire m 5.1 5.1 Power Steering	Length mm 4440 4440 No of Cylinders Width mm 1700 1700 Mechanism Height mm 1490 1490 Displacement cc Length mm 1910 1910 Fuel System Fuel Consumpt. L/100Km Width mm 1425 1425 Max Output Kw/rpm Height mm 1200 1200 Max Torque Nm/rpm mm 2550 2550 Chassis Front mm 1470 1470 Rear mm 1470 1470 mm 145 145 type kg 1045 1045 L 42 42 Type Tire m 5.1 5.1 Power Steering Type	1.3L Sedan 1.5L Sedan 1.3L Sedan 1.3L Sedan 1.3L Sedan 1.3L Sedan 4 cylinders, in-line 16-valve DOHC with WT-i 18-valve DOHC 18-valve DOHC with WT-i 18-valve DOHC 18-





LIST OF FEATURES

Exterior Features	Interior Features	Safety Features
 High Solar Energy-absorbing Windshield Glass 	• Illuminated Entry System	 Driver + Passenger + SRS Airbags
 High Solar Energy Absorbing Green Tempered Door Glasses 	 FM/AM Radio + CD + 4 Speakers + Bluetooth + AUX + USB 	 ABS with Brake Assist
 Power Adjustable Side Mirrors With Body Color 	• Center Box Console	 Impact sensing fuel cut system
• Intermittent Windshield Wipers	• Diver and Passenger seats with rear pockets	• Central Lock
 Body Color Door Handles 	 Power windows with Jam Protection 	 Light + Key Remind Warning
• Rear Window Defogger	• Sun Visor	 Door Ajar warning
Single Exhaust	Fabric Seats	 Rear Door Child Protector
 High Mount Stop Lamp 	Manual A/C	• Engine Under Cover And Protector
• Front & Rear Air Spats	 Tilt/telescopic 3-spoke steering wheel 	 Immobilizer
• Sporty Grille	 Diver and Passenger seats with rear pockets 	• Seatbelt Warning: Lamp + Buzzer
Rear Window Defogger	Room, Front & Luggage lamp	 Side turn signal on fender
	• Grip Assists	