

TECHNICAL SPECIFICATION FOR OF THE CONNECTED CAR

S.NO	TITLE	PARAMETER	COMPLIED/NOT COMPLIED	CATALOGUE PAGE NO
1	Length:	3994mm		
2	Width:	1758 mm		
3	Height:	1572 mm		
4	Wheelbase:	2500 mm		
5	Boot space:	336 litres		
6	Curb Weight:	939 kg		
7	Engine:	999 cc, 3 Cylinders Inline, 4 Valves/Cylinder, DOHC		
8	Engine Type:	1.0L B4D		
9	Fuel Type:	Petrol		
10	Max Power (bhp@rpm):	71 bhp @ 6250 rpm		
11	Max Torque (Nm@rpm):	96 Nm @ 3500 rpm		
12	Drive train:	FWD		
13	Transmission:	Manual - 5 Gears		
14	Emission Standard:	BS 6		
15	Ground Clearance (mm):	205		

16	Fuel Tank Capacity (litres):	40		
17	Front Brake Type:	Disc		
18	Rear Brake Type:	Drum		
19	Steering Type:	Power assisted (Electric)		
20	Over speed Warning:	1 beep over 80kmph, Continuous beeps over 120kmph		
21	Airbags:	2 Airbags (Driver, Front Passenger)		
22	Anti-Lock Braking System (ABS):	yes		
23	Electronic Brake-force Distribution (EBD):	yes		
24	Engine immobilizer:	yes		
25	Parking Sensors:	Rear		
26	Digital Odometer:	yes		
	Terms and Conditions			
1.	<i>Demonstration:</i> The vendor will demonstrate a fully functional car and the corresponding vehicle sensor data output for two sample runs (total not less than 5 km).			
2.	<i>Warranty:</i> The vendor will provide warranty on all components for three years from the date of completion of handover.			

(Note: It is mandatory for the bidders to provide the compliance statement in tabular column format along with catalogue page number (comply/not comply) for the Above points with document proof as required. Failing which bidders will be technically disqualified)