

Audi A1 1.4 TFSI S Line 3dr | Mar 2014

LOW MILES, FSH, REAR SENSORS

£8,250 O.N.O



Audi A1 s-line edition. Very low miles. Fitted with rear parking sensors. Car is in very good condition. Four new tyres fitted. Full service history and long MOT

Vehicle Features

3 spoke leather multifunction S Line steering wheel, 17" 5 twin spoke alloy wheels, ABS/EBD, Adjustable rear head restraints, Black cloth headlining, Body colour door mirrors with integral indicators, Body coloured bumpers, Door sills with aluminium inlays, Driver's information system, Driver/Front Passenger airbags, Driver and passenger side airbags, EDL, Electric adjustable door mirrors, Electric front windows, ESP with ASR, First aid kit, Front and rear seatbelt reminder, Front fog lights, Front head restraints, Front passenger airbag deactivation, Front seats - 'Easy Entry', Head airbags, Heated door mirrors, Heated rear windscreen, Heat insulating glass, Height adjustable front seatbelts, Height adjustable front seats, Illuminated glovebox, Isofix attachments on rear seats, Leather handbrake, LED interior lighting pack - A1, Locking wheel bolts, Lumbar adjustment for front seats, PAS, Rake/reach adjustable steering wheel, Rear wiper, Remote control central locking, Roof spoiler, Service interval indicator, S Line body styling, Split folding rear seats, Thatcham category 1 alarm + immobiliser, Tyre repair kit, Voice control system, Warning triangle

Miles:	41335
Fuel Type:	Petrol
Transmission:	Manual
Colour:	White
Engine Size:	1390
CO2 Emission:	124
Tax Band:	D (£160 p/a)
Body Style:	Hatchback
Insurance group:	16E
Reg:	SFZ2512

Technical Specs

DIMENSIONS

Length:	3954mm
Width:	1740mm
Height:	1416mm
Seats:	4
Luggage Capacity (Seats Up):	270L
Gross Weight:	1550KG
Max. Loading Weight:	450KG

PERFORMANCE & ECONOMY

Fuel Consum. (Urban Cold):	41.5MPG
Fuel Consum. (Extra Urban):	64.2MPG
Fuel Consum. (Combined):	53.3MPG
Fuel Tank Capacity:	45L
Number Of Gears:	6 SPEED
Top Speed:	126MPH
Acceleration 0-100 km/h:	8.9s
Engine Power BHP:	120.7BHP

