



Honda e



Honda e Price List

Standard

Side Camera Mirror System
Single Pedal Control
16" alloy wheels
Honda CONNECT with
Garmin Navigation

from **£34,420** OTR

Advance

Honda Parking Pilot
Multi-view camera
230V electrical outlet
Choice of 16" or 17" alloy wheels
Cross Traffic Monitor

from **£36,920** OTR

A new direction



Honda e Price List

OTR Prices - No Cost Paint

Model	Grade	Fuel Type	Transmission	List Price	VAT 20.0%	Recommended Retail Price (RRP)	Retail Delivery Charge	First Reg Fee	P11D Value	CO2 (g/Km)	VED First Year Rate	On The Road (OTR) Price	Company Car Drivers	
													Tax 20% Month	Tax 40% Month
Honda e	Standard	BEV	Fixed Gear Ratio	£28,000.00	£5,600.00	£33,600.00	£765.00	£55.00	£34,365.00	0	£0.00	£34,420.00	£6.00	£12.00
Honda e	Advance [16" & 17" Alloy Wheels]	BEV	Fixed Gear Ratio	£30,083.33	£6,016.67	£36,100.00	£765.00	£55.00	£36,865.00	0	£0.00	£36,920.00	£7.00	£13.00

OTR Prices - Premium Paint

Model	Grade	Fuel Type	Transmission	List Price	VAT 20.0%	Recommended Retail Price (RRP)	Retail Delivery Charge	First Reg Fee	P11D Value	CO2 (g/Km)	VED First Year Rate	On The Road (OTR) Price	Company Car Drivers	
													Tax 20% Month	Tax 40% Month
Honda e	Standard	BEV	Fixed Gear Ratio	£28,500.00	£5,700.00	£34,200.00	£765.00	£55.00	£34,965.00	0	£0.00	£35,020.00	£6.00	£12.00
Honda e	Advance [16" & 17" Alloy Wheels]	BEV	Fixed Gear Ratio	£30,583.33	£6,116.67	£36,700.00	£765.00	£55.00	£37,465.00	0	£0.00	£37,520.00	£7.00	£13.00

Model Shown overleaf: Honda e Advance with 17" alloy wheels in Platinum White Pearl at £37,520 On The Road (OTR). Economy & Emissions figures (WLTP) Range: Power consumption in kWh/100 km: combined 17.2-17.8; CO2-emission combined (g/km): 0. Efficiency: A+. The Honda e is a battery electric vehicle requiring mains electricity for charging. Zero emissions while driving. Electric range figures may not reflect real life driving results, which will depend upon a number of factors including the starting charge of the battery, accessories fitted (post-registration), variations in weather, driving styles and vehicle load. The electric range was determined according to a new test (WLTP). Only compare fuel consumption, CO2 and electric range figures with other cars tested to the same technical procedure. All figures are correct at time of publication but may be subject to change. Image shown is left-hand drive. Right-hand drive will be released in the UK.