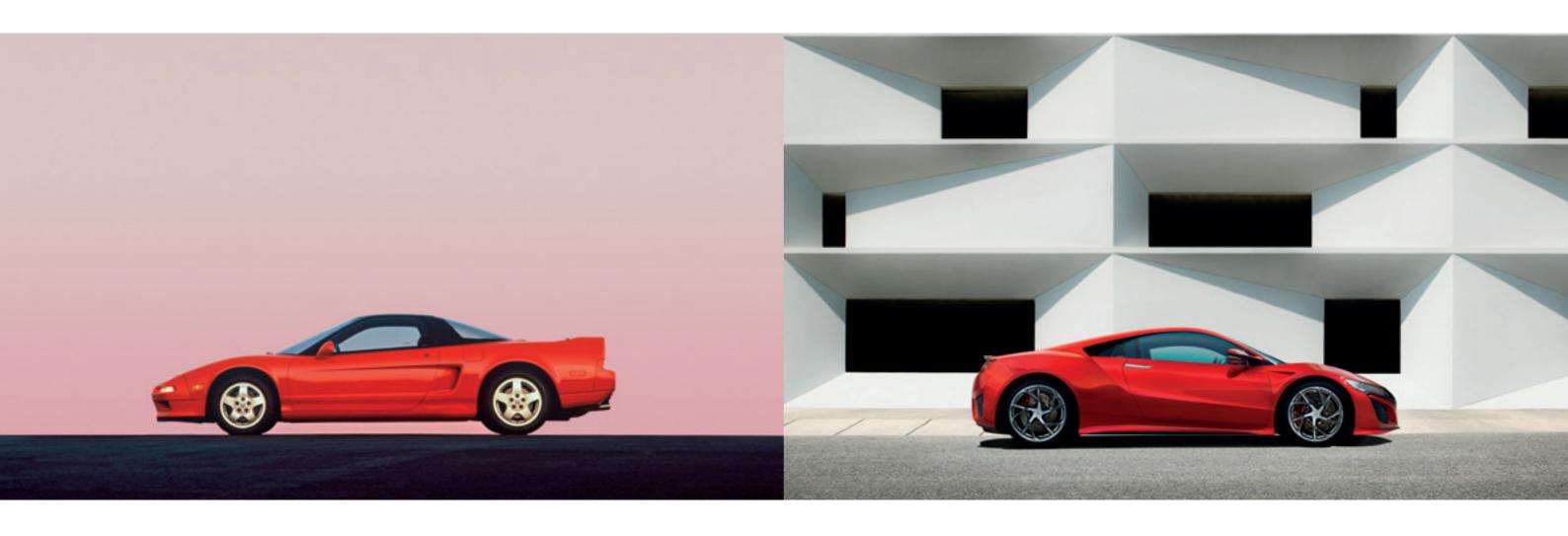




NSX





# A DIFFERENT BREEDINE EVERY SENSE

What defines a supercar? Some say speed. Some say beauty. Others say it's all about the sound of the engine.

But why can't it be all of those things?

This is the question we asked ourselves when we designed the original NSX in 1990, a car designed to stir the soul and seen by many as the dawn of a new era for supercars. It was also the challenge we set ourselves when designing the new one – to create a supercar like no other: a New Sports experience.





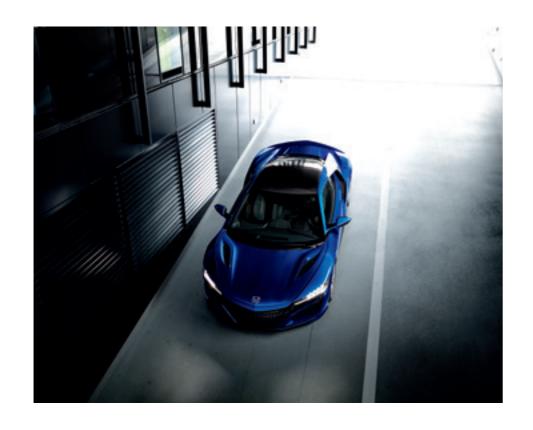
"The process we used to design and develop the new NSX was directly inspired by that of the original. This was because we wanted to keep the purity and function-inspired form, and deliver a truly unique and exhilarating driving experience."

### MICHELLE CHRISTENSEN

Exterior Design Project Leader

Our revolutionary multi-material, lightweight space frame not only delivers class-leading body rigidity, but instantly transmits the full feeling of the power unit, suspension and steering directly to the driver.







"The value of life can be measured by how many times your soul has been deeply stirred."

### SOICHIRO HONDA

Founder of Honda Motor Co.

The NSX's innovative sport hybrid power unit, with an all-new twinturbocharged 3.5 litre V6 engine, augmented by three electric motors, unleashes over 570PS with instantaneous torque. A nine-speed dual clutch transmission (DCT) provides smooth and immediate throttle response and ensures the best possible efficiency at any speed.









### Quiet Mode

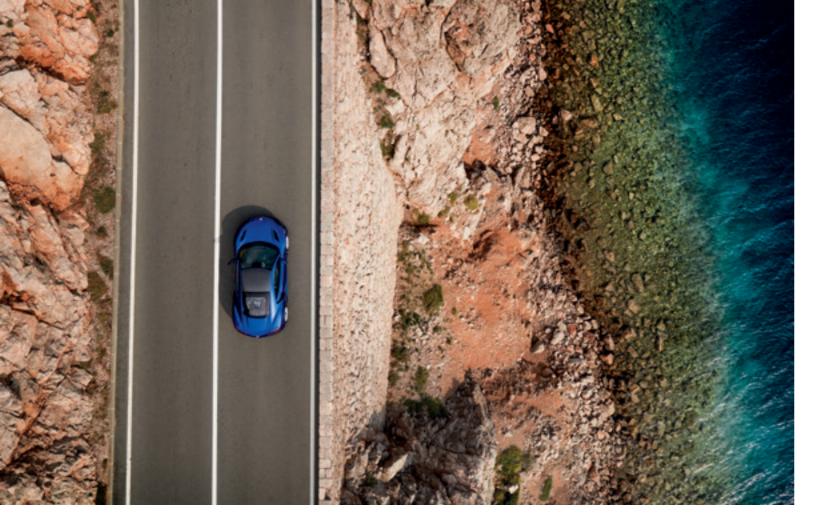
Quiet Mode prioritises the car's electric motor and when it needs assistance from the petrol engine, the revs are kept low so everything is done with a gentle hush. Now you can enjoy peace and quiet where you'd least expect it.





### Sport Mode

Sport Mode knows the importance of acceleration, but also of driving efficiently. So it ensures the electric motors and petrol engine work in unison with calm, understated confidence. Just relax and enjoy the ride.





# Sport+ Mode

Sport+ Mode unleashes the power of the NSX at every opportunity. It's mission: to teach every bend, hairpin, corner and chicane a lesson, without wasting a second doing so.



### Track Mode

Track Mode helps you find your inner racing driver. Every aspect of the car becomes focused on response, power and giving the road everything it's got.





"The interior of the NSX is highlighted by what we call 'Interwoven Dynamic' design. It combines the best attributes of intuitive, easy-to-use functionality and superior ergonomics with a clean and modern design aesthetic worthy of a next-generation supercar. It's the ultimate testimony to the beautiful simplicity of form following function."

## MICHAEL CAO

Interior Project Leader

Sitting behind the wheel of the NSX, you feel cocooned by outstanding comfort and ergonomics. Every detail feels like it has been designed to enhance your experience.







"It's like finding your perfect dance partner."

# TED KLAUS

Chief Engineer and Global Development Leader

As part of the NSX's Advanced Sports Package, placement of key powertrain components are optimised to concentrate vehicle mass low and towards the centre. The ultra-rigid chassis, fully independent suspension and midengine layout allow for maximum dynamic handling.









EXCLUSIVE INTERWOVEN WHEEL - POLISHED

EXCLUSIVE INTERWOVEN WHEEL - PAINTED









EXCLUSIVE INTERWOVEN WHEEL - MACHINED

RED BRAKE CALLIPERS

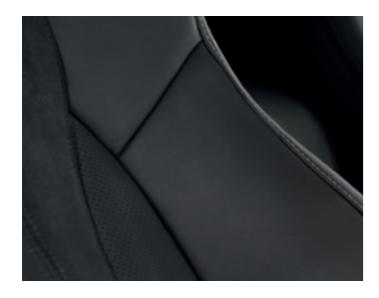
BLACK BRAKE CALLIPERS



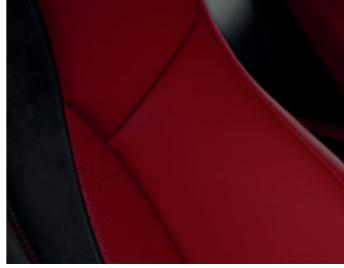
EBONY: MILANO LEATHER & ALCANTARA MANUAL SPORT SEATS



BLUE: SEMI-ANILINE LEATHER & ALCANTARA HEATED POWER SPORT SEATS



EBONY: SEMI-ANILINE LEATHER & ALCANTARA HEATED POWER SPORT SEATS



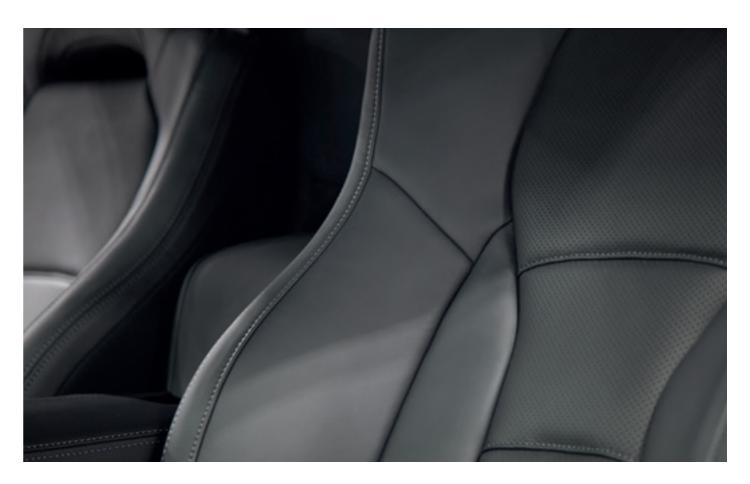
RED: SEMI-ANILINE LEATHER & ALCANTARA HEATED POWER SPORT SEATS



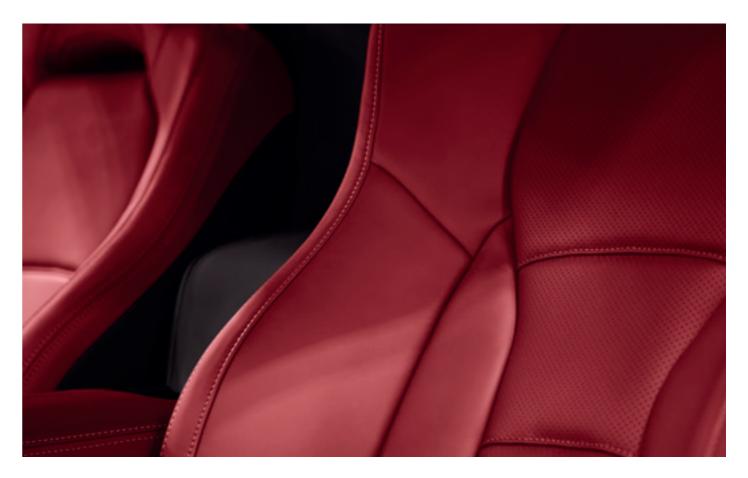
SADDLE: SEMI-ANILINE LEATHER & ALCANTARA HEATED POWER SPORT SEATS



ORCHID: SEMI-ANILINE LEATHER & ALCANTARA HEATED POWER SPORT SEATS



EBONY: SEMI-ANILINE FULL LEATHER HEATED POWER SPORT SEATS



RED: SEMI-ANILINE FULL LEATHER HEATED POWER SPORT SEATS









CARBON FIBRE SIDE SILL

FRONT SPOILER SIDE SILL



CARBON FIBRE FRONT SPOILER



REAR DIFFUSER & EXHAUST FINISHER

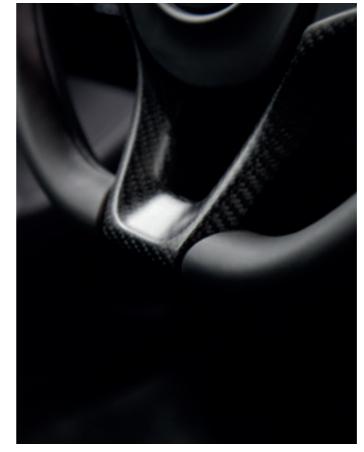
CARBON FIBRE REAR DIFFUSER & DARK CHROME EXHAUST FINISHER













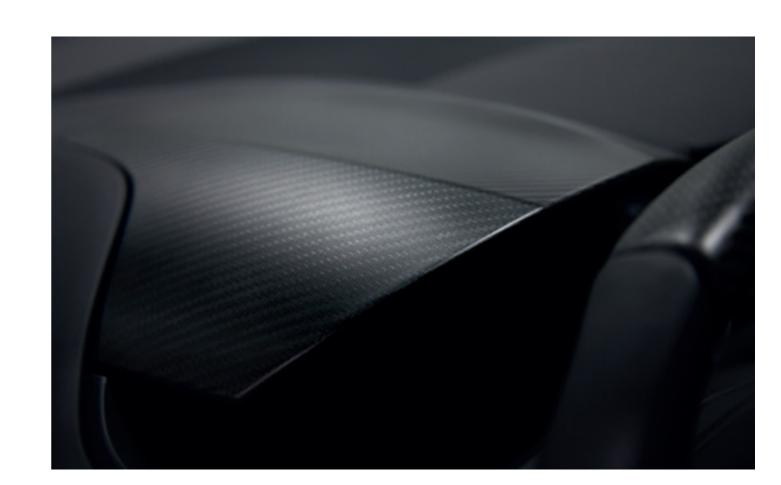
PEDALS

CARBON FIBRE STEERING WHEEL GARNISH

ALUMINIUM SPORT PEDALS







CARBON FIBRE METER VISOR

SIGNATURE INTERIOR SPORT PACKAGE

CARBON FIBRE INTERIOR SPORT PACKAGE

### **TECHNICAL SPECIFICATION**

OVERVIEW		FRONT TWIN MOTOR UNIT (TMU)		DIMENSIONS	
Body Type	2dr Coupé	Туре	Twin traction motor/generator	Overall Length (mm)	4487
Engine	V6 Twin Turbo 3.5L DOHC	Layout	Independent twin motors	Overall Width (mm)	1939
Driven Wheels	E-AWD	PS @ rpm	37 + 37 @ 4000	Overall Width including Door Mirrors (mm)	2217
Transmission Type	9EDCT	Torque @ rpm (Nm)	73 + 73 @ 0-2000	Overall Height - Unladen (mm)	1204
POWER UNIT		TRANSMISSION	-	Wheelbase (mm)	2630
Sport Hybrid SH-AWD Power Unit	Front wheels: mechanically independent from rear power unit components, two electric motors (Twin Motor Unit); Rear wheels: twin-turbocharged V-6 petrol engine with one Direct Drive Motor & 9-speed Dual Clutch Transmission	Transmission Type	9EDCT	Tread Front (mm)	1659
		Gear Ratio 1st	3.838	Tread Rear (mm)	1620
		Gear Ratio 2nd	2.433	Ground Clearance - with Driver (mm)	104
		Gear Ratio 3rd	1.777	Max. Seating Capacity (persons)	2
Maximum Total System Power (PS)	581	Gear Ratio 4th	1.427	Turning Circle - At Body (m)	12.1
Maximum Total System Torque (Nm @ rpm)	645 @ 2000-6000	Gear Ratio 5th	1.211	Steering Wheel Lock to Lock (wheel turns)	1.91
ENGINE		Gear Ratio 6th	1.038	Overhang Front Including Bumper (mm)	1002
Engine Type	Hybrid	Gear Ratio 7th	0.880	Overhang Rear Including Bumper (mm)	855
Displacement (cc)	3493	Gear Ratio 8th	0.747	Turning Radius - At Body (m)	6.23
Bore x Stroke (mm)	91.0 x 89.5	Gear Ratio 9th	0.633	WEIGHT	
Compression Ratio	10:1	Reverse	2.394	Kerb Weight (Kg)	1776 - 1814
Valve Train	24 valve, IN/EX VTC, chain-driven camshafts	Rear Axle Ratio	3.583	Maximum Permissible	2040
Maximum rpm	7500	Limited Slip Differential - Wet Multi Plate	•	Weight (Kg)  Weight Distribution	
Fuel Required	UNLEADED(98)	BODY/SUSPENSION		(front/rear without options)	42% / 58%
Cylinder Bank Angle	75 degrees	Chassis Type - Aluminium - intensive multi material	•	CAPACITY	
Fuel Injection	Direct & port injection	Body Panels - Composite	•	Boot Capacity (litres) (Behind rear engine	110
Engine Maximum Power (kW @ rpm)	373 @ 6500-7500	Front Suspension Type -		compartment) Fuel Tank (litres)	59
Engine Maximum Power (PS @ rpm)	507 @ 6500-7500	Double-wishbone, double joint lower control arm; aluminium construction	•	-	
Engine Maximum Torque (Nm @ rpm)	550 @ 2000-6000	Rear Suspension Type - Multi- link; aluminium construction	•	SAFETY Single-Stage Driver Airbags	
Maximum Speed mph (kph)	191 (308)	Front Dampers - Magnetorheological coilover	•	***************************************	
TWIN TURBO CHARGERS		assemblies  Rear Dampers -		Dual-Stage Passenger Airbags	•
Туре	Single scroll	Magnetorheological coilovers	•	Multiple-Threshold Front Airbags (SRS)	•
Maximum Boost Pressure	105 kPa (1.05 bar) (15.23 psi)	FUEL ECONOMY & EMISSION: NEW EUROPEAN DRIVING CYC		SmartVent® Front Side Airbags	•
Wastegate Control	Electrical	Urban FC (I/100km)	9.8	Driver's Knee Airbag	•
REAR DRIVE MOTOR		Extra Urban FC (I/100km)	10.1	Side Curtain Airbags	•
Туре	Water-cooled motor/generator	Combined FC (I/100km)	10	Pop Up Bonnet	•
Layout	Direct drive situated between engine & transmission; Crankshaft output shaft-attached permanent magnet disc & in-engine body-copper windings	Range CO <sub>2</sub> (g/km)	224 - 231	3-Point Seat Belts with Automatic Tensioning System	•
		FUEL ECONOMY & EMISSIONS - WORLDWIDE HARMONISED LIGHT VEHICLE TEST PROCEDURE (WLTP)†		Driver's & Passenger's Seat-Belt Reminder	•
		Range FC (I/100km)	9.2 - 13.1	Vehicle Stability Assist™	•
PS @ rpm	48 @ 3000	Combined FC (I/100km)	10.7	with Traction Control  Electronic Parking Brake	_
Torque @ rpm (Nm)	147 @ 500-2000	Range CO <sub>2</sub> (g/km)	209 - 297	with Brake Hold	•
- Chandrad - Cational					

Standard ○ Optional

Fruel consumption figures, sourced from EU regulated laboratory test results, are provided for comparison purposes and may not reflect real-life driving experience. The Honda NSX has been subjected to the new WLTP CO<sub>2</sub> and fuel consumption testing cycle in accordance with Commission Regulation (EU) 2017/1151. WLTP figures better reflect the actual performance of the vehicle when driven on the road. During the transition phase between NEDC (the former testing regime) and WLTP, NEDC values for CO<sub>2</sub> and fuel consumption will remain available in accordance with Commission Regulation (EU) 2017/1153.

All images for visual reference purposes only.

SAFETY Contd		EXTERIOR Contd		FUNCTION & TECHNOLOGY Contd
Anti-Lock Braking System (ABS)	•	Carbon Fibre Exterior Sport Package (Front Spoiler, Rear Decklid Spoiler, Side Sills,	0	Exterior Temperature Indicator •
Brake Assist	•	Rear Diffuser, Dark Chrome Exhaust Finisher)		Paddle Shift •
Electronic Brake Distribution	•	LED Headlights (Low & High Beam)	•	COMFORT & CONVENIENCE
Front Brake Callipers (Brembo 6 - piston Aluminium monobloc)	•	LED Indicators	•	Dual - Zone Automatic Climate Control System
Rear Brake Callipers (Brembo 4 - piston Aluminium	•	LED Daytime Running Lights	•	Cruise Control •
monobloc) A: Front Brake Disc Type two piece Floating Iron Discs w/	•	Headlight Auto On/Off Timer (Coming Home/Leaving Home Function)	•	Rain Sensing Auto Wipers •
B: Rear Brake Disc Type two piece Floating Iron Discs w/	•	WHEELS		Dusk Sensing Auto Lights •
Aluminium centre  A: Front Brake Disc Type two			19x8J Forged Aluminium	Frameless Auto Dim Rear View Mirror
piece Floating Carbon Ceramic Discs w/ Aluminium centre	•	Front Wheels	(Painted / Polished / Machined)	Rear View Camera (wide type) •
B: Rear Brake Disc Type two piece Floating Carbon Ceramic	•	Front Tyres	245/35ZR19 93Y 20x11J Forged Aluminium	Reverse Auto Tilt Mirror
Discs w/ Aluminium centre		Rear Wheels	(Polished / Painted / Machined)	Power Windows with Auto-Up/ Down
Steering Type - Variable ratio rack & pinion; Dual-pinion Electronic Power Steering	•	Rear Tyres	305/30ZR20 103Y	Capless Refuelling •
Steering Wheel Turns, Lock- to-Lock	1.91	Iron Disc (Black Calliper)	0	Power Remote Fuel Filler Door Release
Tyre Pressure Monitoring System (TPMS) with Location		Carbon Ceramic Brake Discs (Orange Callipers / Black Callipers / Red Callipers)	•	Rear Engine Compartment Window Defroster w/ Timer
& Pressure Indicators		Tyre Repair Kit	•	Tilt & Telescopic Steering Wheel (manual)
SECURITY				Active Noise Control •
Immobiliser System	•	INTERIOR Seats - Manual Adjustment	•	Electric Adjustable & Heated Door Mirrors
Security Alarm System	•	Seats - 4-Way Power Adjusters	0	12-Volt Power Outlet •
Ultrasonic Sensor	•	Alcantara Headliner	0	Highbeam Support System •
Smart Entry & Start	•	Black Cloth Headliner	•	2 removable cup holders •
EXTERIOR		Floor Mats	•	Power Seat (Performance) o
Radio Antenna - Integrated front windshield type (FM & DAB)	•	Signature Interior Sport Package (Leather-Wrapped Steering Wheel, Pedals &	•	Power Seat (full leather) o
Carbon Fibre Roof	•	Alcantara Meter Visor)  Carbon Fibre Interior Sport  Package (Carbon Fibre Meter		AUDIO & COMMUNICATIONS
Door Mirrors (body-coloured upper & lower black) power heated with reverse auto tilt- down & integrated LED		Visor, Steering Wheel Garnish & Black Alcantara Headliner, Aluminium Footrest & Sport Pedals)	o	Honda CONNECT* (with CarPlay & Android Auto™: 7* touchscreen, AM/FM/DAB, internet radio)
turn indicators  Rear Spoiler	0	Boot Light	•	Honda CONNECT* (with GARMIN Navigation & CD player & parking sensors,
Flush-Mounted Door Handles	0	Glove Box Light	•	7" touchscreen, AM/FM/DAB) USB Audio Interface (1) 1.0
NSX Carbon Fibre Engine Cover	0	Courtesy Light	•	Amp charge capability & USB connection without CarPlay & Android Auto™ connectivity
NSX Engine Cover	•	FUNCTION & TECHNOLOGY		USB Audio Interface (2) 1.5 Amp charge capability & USB
Carbon Fibre Rear Spoiler	0	Integrated Dynamics System: Quiet Mode / Sport Mode / Sport+ Mode / Track Mode	•	connection with CarPlay & Android Auto™ connectivity  ELS Studio® Premium Audio
Exterior Special Andaro® Colour (Nouvelle Blue Pearl,	0	4.2" Colour TFT Screen	•	system: 9 speakers, including subwoofer
Valencia Red Pearl)  Exterior Metallic and Pearlescent Colour (Source Silver Metallic, Casino White Pearl, Thermal Orange Pearl)	0	Average Fuel Economy Indicator	•	Steering Wheel Remote Audio Controls
		Instant Fuel Economy Indicator	•	Bluetooth™ Hands Free Telephone (HFT)**
Exterior Solid Colour (130R White, Curva Red,	•	Gear Position Indicator	•	Bluetooth™ Streaming Audio**  •
Berlina Black)  Exterior Sport Package (Front Spoiler, Rear Diffuser, Exhaust	•	Distance to Empty Indicator	•	HDMI Interface (rear console) •
Finisher, Side Sill)	-	Odometer & Trip Meters (2)	•	Navigation & Parking Sensors   Output

<sup>\*</sup>Connectivity for Aha<sup>™</sup> app (including internet radio) & for internet browsing is through Wi-Fi tethering or mobile Wi-Fi Router. Data usage & roaming charges may result from using applications on Honda CONNECT. We recommend you check your mobile phone subscribed package. Internet browsing function can only be used when the car is stationary. Only iPhone 5 or newer versions with iOS 8.4 or later are compatible with Apple CarPlay. To use Android Auto<sup>™</sup>, you need to download the Android Auto app from Google Play to your smartphone. Only Android 5.0 (Lollipop) or later versions are compatible with Android Auto. Apple CarPlay is a trademark of Apple Inc., registered in the U.S. and other countries.

\*\*Please ask your dealer for a list of compatible Bluetooth<sup>™</sup> phones, pairing procedures & special feature compatibilities.





These specification details do not apply to any particular product which is supplied or offered for sale. The manufacturers reserve the right to vary their specifications, including colours, with or without notice and at such times in such manner as they think fit. Major as well as minor changes may be involved. Every effort, however, is made to ensure the accuracy of the particulars contained in this brochure. This publication shall not constitute in any circumstances whatsoever an offer by the Company to any person. All sales are made by the Distributor or Dealer concerned subject to and with the benefit of the standard Conditions of Sale and Warranty given by the Distributor or Dealer, copies of which may be obtained from them on request. This publicity material applies to the UK only Trade Descriptions Act (1968). Whilst efforts are made to ensure specification accuracy, brochures are prepared and printed several months in advance of distribution and consequently cannot always immediately reflect either changes in specification or in some isolated cases the provision of a particular feature. Customers are always advised to discuss specification details with the supplying Dealer especially if your model selection is dependent upon one of the features advertised.

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