

Nissan Skyline Crossover 370GT FOUR Type P (2010/10 ~ 2014/07)



October 27, 2012

<Some improvement> Nissan, advanced technology standard on the Skyline Crossover

Nissan Motor Co. recently, was released to change some specifications of the "Skyline crossover". To "370GT Type P" and "370GT FOUR type P", it had been an option setting up this...

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基本スペック情報

Vehicle type

SUV

Riding capacity

Five people

Displacement

3696cc

New car price

5,314,000 yen

Fuel consumption (JC08)

8.8km / l

Full length

4,635mm

Full width

1,800mm

Total height

1,575mm

Car name Model

DBA-NJ50

Full model

TLSNRWLJ50EZAA -----

Number of doors

5-door

Transmission

With manual mode full-range electronically controlled 7-speed automatic transmission [7M-ATx]

Drive system

4-wheel drive (Atesa E-TS)

- [Main Specifications](#)
- [Main equipment](#)

Xenon headlamps	 Xenon headlamps (low beam, projector type), head lamp auto-levelling riser
Projector head lamps	
Fog lights (front)	 Front bumper built-in halogen fog lights
Back-view monitor	 Around View Monitor (top view / side blind / front view / back view / rear wide view monitor, parking guide function, with a camera auxiliary sonar function)
Active AFS	
Auto light system	
Electric remote control door mirror	 Remote control coloured door mirror (electric storage type, position memory integrations)
Electric storage type door mirror	
Heater mirror	 Cold weather model (door mirror with heater)
Reverse electric mirror	 Reverse interlocking downward door mirror
UV cut glass (front)	 UV cut green glass, front top shade
UV cut glass (rear)	
UV cut glass (side)	
UV cut glass (front door)	 UV cut insulation green glass
UV cut glass (rear door)	
Privacy glass (rear)	 With UV-cut thermal insulation function
Privacy glass (rear door)	 With UV-cut thermal insulation function
Privacy glass (side)	 With UV-cut thermal insulation function

Side blind monitor	<input checked="" type="checkbox"/>
Rear wiper	<input checked="" type="checkbox"/> Rear between the ass wiper

Leather steering wheel	<input checked="" type="checkbox"/> Leather-wrapped steering wheel (Fine grip type)
Steering switch	<input checked="" type="checkbox"/> Audio, navigation, voice command, hands-free phone, intelligence cruise control, LDP (lane departure prevention support system)
Power steering	<input checked="" type="checkbox"/> Vehicle speed-sensitive power steering
Telescopic steering	<input checked="" type="checkbox"/> Electric (position memory interlocked)
Tilt steering	<input checked="" type="checkbox"/> Electric (position memory interlocked)
Centralized door lock	<input checked="" type="checkbox"/> Vehicle speed detection type auto centralized door lock (back door interlock, fuel filler lid integrations)
Intelligent Key	<input checked="" type="checkbox"/> Intelligent Key (driver's seat, the front passenger seat back door sensing, key 2 sets)
Engine immobilizer	<input checked="" type="checkbox"/> Engine immobilizer (Ministry of Land, Infrastructure and Transport Approved)
Adaptive cruise control system	<input checked="" type="checkbox"/> Intelligent cruise control (with all vehicle speed tracking function)
ASCD (auto speed control device)	<input checked="" type="checkbox"/>
Tachometer	<input checked="" type="checkbox"/>
Self-luminous meter	<input checked="" type="checkbox"/> Fine Vision meter (with a vehicle information display)
Woodgrain panel	<input checked="" type="checkbox"/> The wood grain finisher (centre cluster, door trim)
Metallic panel	<input checked="" type="checkbox"/> Black Quartz and aluminium finisher (centre cluster, door trim)

Power window	<ul style="list-style-type: none"> Front seat: One-touch, after the key-off operation, with pinch protection mechanism, all seats: water-resistant type
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Automatic Climate Control	<ul style="list-style-type: none"> Intelligent air conditioning (with sterilization function) system plasma cluster equipped with full auto air conditioner, odour and discharge gas detection expression outside air automatic switching mechanism, air conditioning left and right independent temperature adjustment function
Clean filter	<ul style="list-style-type: none"> High-performance filter (pollen smell allergen corresponding type)
Pure Tron	<ul style="list-style-type: none"> Sterilization function
Pollen filter	<ul style="list-style-type: none">
New deodorization function with clean filter	<ul style="list-style-type: none">
Rear heater duct	<ul style="list-style-type: none"> Rear-seat air conditioning outlet

AM electronic tuner radio	<ul style="list-style-type: none">
FM electronic tuner radio	<ul style="list-style-type: none">
CD	<ul style="list-style-type: none"> BOSE sound system (CD integrated AM / FM radio, MP3 / WMA playback function)
DVD video playback	<ul style="list-style-type: none"> DVD playback function
TV	<ul style="list-style-type: none"> High-definition 7-inch wide VGA display

Navigation system	<input checked="" type="checkbox"/> CARWINGS (terrestrial digital built-in · HDD system)
speaker	<input checked="" type="checkbox"/> 11 speakers (BOSE)
antenna	<input checked="" type="checkbox"/> Roof antenna, glass antenna, FM diversity
ETC unit	<input checked="" type="checkbox"/> Built-in type
External connection terminal	<input checked="" type="checkbox"/> USB connection, iPod (R) support, external video input terminal (in the console box)
Music recording and playback	<input checked="" type="checkbox"/> Music Box
Hands-free phone	<input checked="" type="checkbox"/> Bluetooth-enabled
Sheet and interior relationship	
Sheet land	<input checked="" type="checkbox"/> Leather (before with seat heater) / manufacturer option: Brown interior dedicated leather (before with seat heater)
Driver and front passenger power seat	<input checked="" type="checkbox"/> Driver's seat (slide, reclining, lifter, rhinoceros support), lumbar support (front and back)), the front passenger seat (slide, reclining, lifter, rhinoceros support)
Sheet lifter	<input checked="" type="checkbox"/>
Front armrest	<input checked="" type="checkbox"/> Centre console box with armrest
Rear (second) armrest	<input checked="" type="checkbox"/> Rear centre armrest (with cup holder)
Rear (second) sheet mechanism	<input checked="" type="checkbox"/> Remote control variable rear seat (independent left and right, 6: 4 split, electric return type)
Rear (second) retractable seat	<input checked="" type="checkbox"/> 6: 4 split
Auto driving position memory	<input checked="" type="checkbox"/> Personal driving position memory system (steering, driver's seat, door mirror intelligent key integrations)
Car power	<input checked="" type="checkbox"/> Power socket (console box, centre cluster under, within
Seat back pocket	<input checked="" type="checkbox"/> Driver's seat, the front passenger's seat
Heater sheet	<input checked="" type="checkbox"/> Front seat
Underfloor Storage	<input checked="" type="checkbox"/> Luggage under box

Exterior	
Tilt-up roof	<input checked="" type="checkbox"/> Slide and tilt up
Glass sunroof	<input checked="" type="checkbox"/> Electric glass sunroof (one-touch slide-tilt up, UV cut function with privacy glass, with a catch prevention mechanism)
Roof rail	<input checked="" type="checkbox"/>
Rear protector	<input checked="" type="checkbox"/> Roof spoiler
Around the foot	
Aluminium wheels	<input checked="" type="checkbox"/> 18 × 8J aluminium wheels (chrome colour coat), inset: 47, P. C. D: 114.3 (5 holes)
safety	
Driver's seat SRS air bag system	<input checked="" type="checkbox"/> Driver and front passenger SRS air bag system
Passenger's seat SRS air bag system	<input checked="" type="checkbox"/>
Front seat SRS side air bag system (SRS curtain air bag system)	<input checked="" type="checkbox"/> Driver and front passenger SRS side air bag system, SRS curtain air bag system
ABS (anti-lock brake system)	<input checked="" type="checkbox"/> ABS (anti-lock brake system), EBD (electronic brake force distribution system)
Brake Assist	<input checked="" type="checkbox"/>
TCS (Traction Control System)	<input checked="" type="checkbox"/> TCS
VDC (Vehicle Dynamics Control)	<input checked="" type="checkbox"/> VDC (Vehicle Dynamics Control [including TCS Features])
Pre-tensioner seat belt	<input checked="" type="checkbox"/> Driver and front passenger two-stage load pretensioner seatbelts with limiter, the driver's seat lap outer pretensioner seat belt, three-point seat belts with front seat tension reducer ELR
Child seat anchor	<input checked="" type="checkbox"/> ISO FIX compatible child seat anchor
High-mount stop lamp	<input checked="" type="checkbox"/> LED type
Three-point seat belt with a rear seat ELR	<input checked="" type="checkbox"/>

Prevention function with a power window jamming	<input checked="" type="checkbox"/> Front seat
Collision safety body	<input checked="" type="checkbox"/> Zone Body
Pre-crash seat belt	<input checked="" type="checkbox"/> Front seat emergency braking sensitive pre-crash seat belts (with comfort functions)
Pre-crash brake assist	<input checked="" type="checkbox"/> Intelligent Brake Assist
Active headrest	<input checked="" type="checkbox"/> Front seat

VEHICLE DIMENSIONS

full length	4,635mm
Full width	1,800mm
Total height	1,575mm
Room size (length)	1,875mm
Interior dimension (width)	1,480mm
Indoor Dimensions (H)	1,245mm
Wheelbase	2,800mm
Tread (ago)	1,540mm
Tread (after)	1,545mm
Minimum ground clearance	150mm
Kind	usually

Weight of vehicle	1,830kg
Vehicle total weight	2,105kg
Riding capacity	Five people

Minimum turning radius	5.7m
Fuel consumption rate JC08 mode	8.8km / l
Fuel consumption rate 10 · 15 mode	-

Fuel consumption rate 60km / h Teichi	-
Fit regulatory and certification level value	2005 regulation low-emission 75%
Drive system	4WD
Steering Wheel position	right
Steering gear form	Rack-and-pinion
Suspension before	Independent suspension double wishbone
After suspension	Independent suspension multi-link
Before the main brake	Ventilated disc type formula
After the main brake	Ventilated disc type formula
Tire before	225 / 55R18 98H
After the tire	225 / 55R18 98H

Engine model	VQ37VHR
The number of type-cylinder	DOHC · V-type 6-cylinder
Engine Type	DOHC
Cylinder arrangement	V-type
Number of valves	-
Cylinder bore	95.5mm
Cylinder stroke	86.0mm
Total emission	3,696cc
Compression ratio	11.0

Maximum output	243/7000kW / rpm
Maximum torque	361/5200N · m / rpm
Fuel supply system	Nissan EGI (ECCS) electronically controlled fuel injection system
Use fuel	Unleaded premium gasoline
Filler opening position	right
tank capacity	80L