

Selected Options

Lexus LX 570

2011 Lexus LX 570 4dr AWD Base

Code	Description	Class
9620	Base Vehicle Price	STD
STDEN	Engine: 5.7L V8 DOHC 32V w/Dual VVT-i	STD
STDTN	Transmission: 6-Speed Sequential-Shift Auto w/ECT	STD
STDAX	3.909 Axle Ratio	STD
STDGV	GVWR: 7,275 lbs	STD
STDTR	Tires: P285/50R20 All Season <i>Includes full-size spare.</i>	STD
STDST	Heated Front Bucket Seats <i>Includes 14-way power driver seat (including reclining, lumbar support, vertical adjuster and front cushion extender), 12-way power front passenger seat and Lexus Memory System for driver's seat.</i>	STD
PAINT	Monotone Paint Application	STD
PW	Pre-Collision System & Dynamic Radar Cruise Ctrl	INC
CI	Climate Control Front Seats w/Heated Second Row <i>Includes driver and passenger heated/ventilated seats.</i>	INC
LR	Luxury Package w/Pre-Crash System (PCS) <i>(PW) Pre-Collision System & Dynamic Radar Cruise Ctrl, (CI) Climate Control Front Seats w/Heated Second Row, Heated Steering Wheel, African Bubinga Wood Interior Trim Includes Semi-Aniline Leather Seat Trim. Includes Wheels: 20" 10-Spoke Liquid Graphite Finish Alloy. Includes center console mounted cool box and Smart Access Card Key.</i>	OPT
ML	Mark Levinson Audio System <i>Includes 19-speaker reference surround sound with Hard Disk Drive, 6-disc DVD/CD auto changer featuring DVD-audio and DVD-video playback and 450 watts, all channels driven (15 discrete channels) 20Hz-20kHz @0.1 percent total harmonic distortion (THD).</i>	OPT
PA	Wide-view Front/Side Monitor System <i>Intuitive Park Assist</i>	OPT
RS	Rear Seat Entertainment System <i>Includes 9-inch-wide Liquid Crystal Display (LCD) screen with 2 wireless headphones and rear seat audio (RSA) functionality.</i>	OPT
V2	Glass Breakage Sensor (GBS)	OPT
V4	Remote Engine Start	OPT
GN	Cargo Net	INC
C1	Cargo Mat	INC
WL	Wheel Locks	INC
Z1	Preferred Accessory Package <i>(GN) Cargo Net, (C1) Cargo Mat, (WL) Wheel Locks Includes SmartAccess key gloves.</i>	OPT
LP	Semi-Aniline Leather Seat Trim	OPT
21	Black 内装色	OPT
202	Black Onyx 外装色	OPT