2013 PRE-DELIVERY SERVICE CHECK SHEET

October 2012

20	TOTAL DELIVER	• • •	<u> </u>		JIILON OIILLI 0	october 2012	
BEFORE INSPE	ECTION	OK Adjust/	UNDE	R VEH	IICLE (ON HOIST)	OK Adjust/ Repair	
	* (Hawaii, Puerto Rico, Saipan, Guam,		whee	el film* ect tires fo	brake anti-rust covers/anti-corrosion or defects/damage		
FUNCTIONAL OPERATION			page	⊋ 2)	Pressure Warning System (TPWS) (see		
Apply parking brake and cycle ignition "IG-ON"; place gear selector in rever on lights and rear defogger. Unlock all doors, release fuel door, release true			n 05 Inspe h. 06 Inspe	ect for fue ect under	overs/caps/spare tire wheel covers* I, oil, coolant, and other fluid leaksthe vehicle for damage, rust, etc		
02 Check warning/in 03 Check windshield	rtesy, map, and sun visor lights*dicator lights, gauges, and horn		for lo 08 Insta cons	oseness . Ill rubber k ole)*	bolts and nuts on chassis and powertrain body plugs (stored in glove box or center beel opening extension pads (see page 2)		
emergency flashe	ers, and brake lightsde rear view mirror operation/adjustment			TEST			
06 Check cigarette li 07 Check audio/navi	ghter* and power outletsgation*/backup camera* systems and		A complet	e road test i	helps assure customer satisfaction. Drive vehicle over es and driving conditions. Check for unusual noise a		
	set clock		Enter Odd	ometer Rea	•		
	Type only)*verride button cover				Reading After Test:		
10 Check sliding roo	t*ade operation*		02 Chec	ck engine	gine operationoperation during warm upat normal operating temperature		
WALKAROUND	INSPECTION		05 Ched	ck brake a	ntic transmission operationnd parking brake operation		
Start at left front door. Check window and door lock operation (from master switch, if equipped). Continue around vehicle in a counterclockwise d checking each door and window operation, child door locks, seat belts, condition, all lights, luggage compartment contents. Finish by checking he aim and continue into UNDER HOOD checks.			pull/f 07 Insper 08 Insper 09 Chec	06 Check steering operation and off-center/vehicle pull/flutter			
02 Check door and of wireless remote of 03 Check window op	y System*door lock operation, including each control/theft deterrent system*		11 Chec 12 Chec 13 Chec 14 Set/c	ck cruise o ck front se ck driver's calibrate c	control operation*seat heater/ventilation* operationseat memory operation*ompass* (see page 2)		
	safety door locks are in normal		,		or protective covers, unnecessary labels,		
06 Check seats and seat belt operation			l tags,	etc. (Ren	nove just before delivery to customer) ct all interior parts for installation,		
07 Check rear defogger/rear view mirror defogger*			dam:	age, fit, di	rt, etc		
09 Check luggage compartment light* and trim appearance 10 Adjust spare tire pressure, inspect for damage, and			retai	ning clip	at application and install using s*		
check jack and tool installation			Conr	nect) butto	ght is illuminated on SOS (Safety on*		
-	aim		00 110111		ard™ and clear protective bumper film*	H	
UNDER HOOD			dam:		inish for scratches, chips, rust, dents,		
01 Check engine oil level and ATM fluid levels			08 Inspe	ect exterio	or body parts for proper installation, etc		
03 Check engine coolant level			09 Place	e oil chan	ge sticker on inside of windshield, top		
04 Check windshield washer fluid level 05 Check battery state-of-charge using Digital Battery		l	10 Place	e Owner's	Guide and first aid kit portfolio*		
System Analyzer (SOC Reading:%) 06 Inspect for fuel, oil, coolant, and other fluid leaks			1 11 Insta	III front lice	ense plate & mounting bracket (see		
* Inspect or install when equipped/required.			_ page	page 2)			
Completion and retention of this from is required to comply with Toyota's Warranty Policy.							
TECHNICIAN'S SIGNATURE SERVICE MANAGER'S SIGNATURE We hereby certify that all item on this form have been checked and corrected for proper						ecked	
NAME (PLEASE PRINT) NAME (PLEASE PRINT)					operation as required		
Date	Dealer Name	,L, \\C	Dealer Code		Vehicle Identification Number (Sticker)		

TPWS INITIALIZATION

Refer to the Repair Manual for the Initialization procedure. Please note the spare tire does not have a TPWS sensor.

NOTE

To adjust tire pressure correctly when outside temperature is significantly colder or warmer than shop temperature, follow the procedures outlined in Service Bulletin T-SB-0020-12, "Tire Inflation Pressure Compensation and Adjustment".

COMPASS CALIBRATION

Refer to the Repair Manual for the Calibration procedure for vehicles equipped with a compass in the rear view mirror.

NOTE

- Do NOT perform calibration of the compass in a place where the Earth's magnetic field is subject to interference (underground parking, under a steel tower, between buildings, roof parking, near a railroad crossing, near a large vehicle, etc.).
- During calibration, do NOT operate electric systems (moon roof, power windows, etc.) as they may interfere with the calibration.

FRONT LICENSE PLATE & MOUNTING BRACKET INSTALLATION

The front license plate mounting bracket set (front license plate mounting bracket, 4 long self-tapping screws and 2 short self-tapping screws) is loaded in the luggage compartment at the assembly plant.

- 1. Align the holes on the front license plate mounting bracket with the dimples on the front of the lower grille.
- 2. Install the 4 long self-tapping screws "B" through the holes on the front license plate mounting bracket into the lower grille.
- 3. Insert the license plate into the tabs on the bracket.

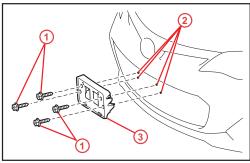
Screw A: 20 mm (0.787 in.) Screw B: 37 mm (1.456 in.)

NOTICE

- Do NOT pre-drill holes into the bumper.
- Do NOT over-tighten the self-tapping screws.
- 4. Align the holes on the license plate with the corresponding holes of the front license plate mounting bracket.
- 5. Install 2 short self-tapping screws "A" through the holes on the front license plate mounting bracket and license plate.

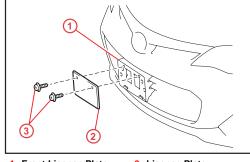
NOTICE

- Do NOT drill holes through the front license plate mounting bracket.
- Do NOT over-tighten the self-tapping screws.



1 Self-tapping Screws (B)
2 Dimples

3 Front License Plate Mounting Bracket



1 Front License Plate Mounting Bracket

License Plate
Self-tapping Screws (A)

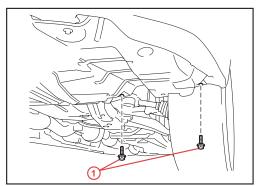
FRONT WHEEL OPENING EXTENSION PAD INSTALLATION

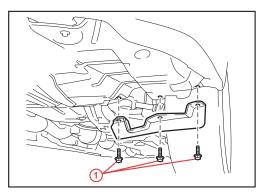
The front wheel opening extension pad set (right and left front wheel opening extension pads and 2 tapping screws) is loaded in the luggage compartment at the assembly plant to avoid damage in transit.

- 1. Remove the 2 tapping screws form the engine under cover (the screws will be reused for installation).
- 2. Place the left front wheel opening extension pad on the installation position as shown and tighten the 3 tapping screws.
- 3. Repeat steps 1 and 2 for the right side.

NOTE

There is a distinguishable mark on each pad.





1 Tapping Screws