Part Number: PTS10-52070

Base Kit Contents

	Item#	Quantity Reqd.	Description
	1	1	MAIN IP
	2	1	Drivers Front Door
	3	1	Drivers Rear Door
	4	1	Passenger Front Door
	5	1	Passenger Rear Door
.	6	1	Installation Instructions
Ш	7	1	Customer Care Card

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Conflicts

Recommended Tools

Issue: B 05/08/07

Safety Tools	
Special Tools	
Non Intrusive IR	
Temperature Probe/Gun	
Installation Tools	
Heat Source	
Lint-Free Scratch Resistant	3M Disposable Cloth
Cloth	(Recommended)
Special Chemicals	
Cleaner	Soap & Water
Bottled Distilled Water	In spray bottle

Color Applicability/Trim Level

e oror reppireusin	J, ,					
Color Color Vehicle/Trim Color						

General Applicability

2008- SCION xB all models

II Recommended Sequence of Application

		<u> </u>
l	Item#	Accessory Description
ı	1	Audio/Security Systems
	2	Molded Dash Applique

Vehicle Service Parts (may be required for reassembly)

(may be required for reasonably)					
Item#	Qty	Description			

*Mandatory

Legend



STOP: Damage to the vehicle may occur. Do not proceed until process has been complied with.



OPERATOR SAFETY: Use caution to avoid risk of injury.



CAUTION: A process that must be carefully observed in order to reduce the risk of damage to the accessory/vehicle and to ensure a quality installation.

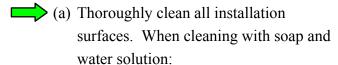


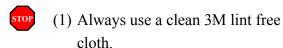
TOOLS & EQUIPMENT: Used in Figures calls out the specific tools and equipment recommended for this process.



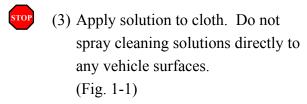
REVISION MARK: This mark highlights a change in installation with respect to previous issue.

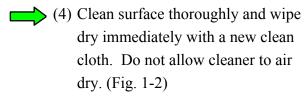
1. Installation Precautions

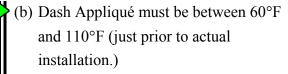




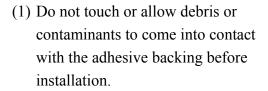
(2) Shake solution well.

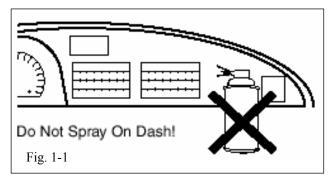


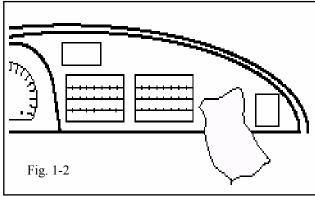


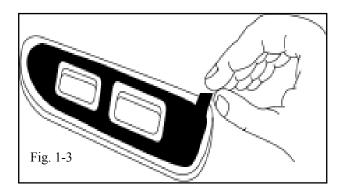


- (c) Vehicle dash surfaces must be at or above 60°F at time of installation.
- (d) Use pull-tabs to remove 3M liners. (Fig. 1-3)









2. Inspection of Parts

(a) Inspect parts prior to installation

3. Install Main IP



(a) Warm up vehicle surfaces (as required).

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- (1) Use heat gun, infrared lamps, shop heat or vehicle heating system to heat surfaces to a temperature of at least 60°F. Keep heat gun at lowest setting, 6" from surfaces.
- (b) Remove the 3M adhesive liners from the appropriate applique. Be sure not to touch the adhesive during installation.
- (c) Using a clean water mist bottle, lightly mist adhesive of part.



- (1) Align part uniformly to edge of factory component. Note: inside surface of IP piece has sticker indicating top side. Installation must be right-side-up, or large gap will appear along top edge. (Fig. 3-1)
- (2) Gently touch part into position.
- (3) Edge of appliqué should be flush to edge of factory component, +/- 1.0mm.
- (4) Once positioned, press part firmly into place by applying finger pressure. Pressure is required for adequate bond to factory component.

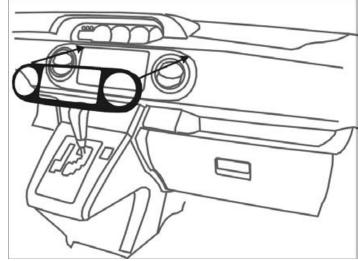


Fig. 3-1

4. Install Driver Front Door



- (a) Warm up vehicle surfaces (as required).
 - (1) Use heat gun, infrared lamps, shop heat or vehicle heating system to heat surfaces to a temperature of at least 60°F. Keep heat gun at lowest setting, 6" from surfaces.
 - (b) Remove the 3M adhesive liners from the appropriate applique. Be sure not to touch the adhesive during installation.
 - (c) Using a clean water mist bottle, lightly mist adhesive of part.



- (1) Align part uniformly to edge of factory component. (Fig. 4-1)
 - (2) Gently touch part into position.
 - (3) Edge of appliqué should be flush to edge of factory component, +/-1.0mm.
 - (4) Once positioned, press part firmly into place by applying finger pressure. Pressure is required for adequate bond to factory component.
- (d) Repeat for Driver's Rear, Passenger Front and Rear Doors.

5. Place Care Card in Glove Box

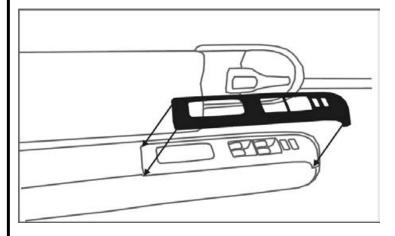


Fig. 4-1

Checklist - these points \boldsymbol{MUST} be checked to ensure a quality installation.

Check:	Look For:			
Vehicle Function Checks				
Check the following function buttons:				
Door windows switches	Dash Appliqué should not interfere with any			
Door lock switches	button function.			
Accessory Function Checks				
Dash Appliqué – Adhesive	Dash Appliqué should be securely attached to panels.			
	P			