TOYOTA
SERVICE BULLETIN
Group: 09 No.: 21 Date: May, 17

Model: Prado 150

Subject: Corrections to Repair Manual RM24N1E

Please ensure these pages are distributed to all relevant staff for their information; and a copy made available for future reference, with the above repair manual.

Section	Title	Paragraph
AUDIO / VIDEO	AUDIO AND VISUAL SYSTEM (for Radio and Display Type)	SYSTEM DESCRIPTION (2013/08-)
NAVIGATION / MULTI INFO DISPLAY	NAVIGATION SYSTEM (for Radio and Display Type)	SYSTEM DESCRIPTION (2013/08-)

The revised pages listed above are attached.

(The corrected parts are indicated by arrows.)

This bulletin does not cause the Flat Rate Manual to be changed

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6. APPLICATION LINK FUNCTION OUTLINE (w/ Connected Services for "iPhone")

(a) The Application Link function is a function that enables the head unit to operate applications on an "iPhone" or "iPod touch" by connecting the "iPhone" or "iPod touch" to the head unit using a dedicated cable.

(1) Application Link compatible devices:

- iPhone 4
- iPhone 4S
- iPod touch (4th generation)

HINT:

- Some applications require payment.
- The names of applications are subject to change.
- Some applications have a display restriction in consideration of safe driving.
- The head unit does not support multi-touch. Use single touch when operating the touch panel.

7. "MirrorLink" FUNCTION OUTLINE (w/ "MirrorLink" Function)

(a) "MirrorLink" is a function that enables the head unit to operate applications on a smartphone which meets Car Connectivity Consortium standards by connecting the smartphone to the head unit with a USB cable.

(b) "MirrorLink" compatible smartphone manufacturers and applications are listed below.

[Corrected]

Manufacturer	Device	Application (available area / country)
Nokia	• 701 • N8 • N9	Carmode (for Europe)
		NokiaPhone (for Europe)
		Nokia Drive (except Europe)
		Nokia Music (except Europe)
Samsung	Galaxy S3	DriveLink (for Europe, Southeast Asia)

HINT:

- Some applications require payment.
- The names of applications are subject to change.
- Some applications have a display restriction in consideration of safe driving.
- The head unit does not support multi-touch. Use single touch when operating the touch panel.

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[Corrected]

(b) "MirrorLink" compatible smartphone manufacturers and applications are listed below.
(1) for Ver. 1.0 compatible:

Manufacturer	Device	Application (available area / country)
Nokia	• 701 • N8 • N9	Carmode (for Europe)
		NokiaPhone (for Europe)
		Nokia Drive (except Europe)
		Nokia Music (except Europe)
Samsung	Galaxy S3	DriveLink (for Europe, Southeast Asia)

(2) for Ver. 1.1 or later compatible:
Only smartphones which have passed the Car Connectivity Consortium MirrorLink 1.1 Certification Program are compatible.
For details, refer to http://carconnectivity.org/ and http://www.mirrorlink.com/.
For details about MirrorLink compatibility, contact the smartphone manufacturer.
HINT:
- The "MirrorLink" version may vary depending on the head unit. If the head unit supports "MirrorLink" Ver. 1.0, only smartphones listed in the above compatibility chart are supported.
- Some applications require payment.
- The names of applications are subject to change.
- Some applications have a display restriction in consideration of safe driving.
- The head unit does not support multi-touch. Use single touch when operating the touch panel.

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7. DIGITAL AUDIO BROADCAST (DAB) FUNCTION OUTLINE (w/ DAB Function)

(a) Digital Audio Broadcast (DAB) is the standard for digital radio. Compared to conventional FM/AM broadcasting, DAB enables higher sound quality radio broadcasting with lower noise when reception conditions change. DAB has an FM-Link function that automatically and temporarily changes to the simultaneously broadcasted FM station when the DAB broadcasting reception level falls.

8. VEHICLE CUSTOMIZATION OUTLINE

(a) Customization of functions can also be customized on the radio and display receiver assembly screen. Refer to Owner's Manual for further information on customizable items for the navigation system.
HINT:
- Items available for customization via the navigation system can also be customized by using the GTS.

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