





A2D-TOY03

BLUETOOTH MUSIC STREAMING INSTALLATION GUIDE FOR SELECT TOYOTA, LEXUS & SCION

Oreated: January 15, 2015 Revised January 4, 2023

PRODUCT SAFETY & DISCLAIMER

READ ALL INSTRUCTIONS CAREFULLY BEFORE INSTALLING, FAILURE TO DO SO MAY CAUSE PERSONAL INJURY OR DAMAGE TO PRODUCT AND/OR PROPERTY

- This installation guide is provided as a GENERAL installation guide, some vehicles vary and
 may require additional steps. We do not accept responsibility for third party labor
 charges or modifications. Exercise due-diligence when installing this product.
- We do not accept any responsibility for vehicle damage or personal injury resulting from the installation of this product.
- Careless installation and operation can result in equipment damage.

Requirements:

CD CHANGER CONTROLLING RADIO

Introduction:

Just because you drive an older car does not mean you settle for old technology. The A2D-TDYD3 updates select 2003-12 Toyota/Lexus/Scion radios to support music streaming connection from Smartphone, Tablet, Kindle and more.

The A2D-TOYO3 has the option to retain SiriusXM (if subscribed) or a remote CD changer or both. The module connects to the radio 12-pin socket and after a short paring session, users are able to enjoy the best sound possible on the car speakers!

See Frequently Asked question at the end of this guide for more details.

Installation:

- Remove Toyota radio from dashboard to gain access to the connectors. (Vehicle specific radio removal instructions are not part of this guide, but available upon request)
- Locate 12-pin radio socket (See Fig. 2). If socket t is empty, simply
 plug-in the module 12-pin plug (See Fig. 1) and proceed to "Pairing"
 section on page 3.





Fig. 1 12-pin plug

Fig. 2 Radio 12-pin connector

- 3. If vehicle has XM module or remote CD changer; disconnect 12-pin plug (See **Fig. 1**) from radio and connect to 12-pin socket on module harness.
- 4. Connect module harness 12-pin plug to radio socket vacated in step 3.
- 5. Proceed to pairing.

Pairing:

The pairing process varies among devices but the basic steps are the same. Pairing is done upon initial install and will not have to be repeated.

- 1. Go to device *Settings, Wireless & Networks, Bluetooth Settings*
- 2. Select *Bluetooth* and turn on.
- 3. Tap "Scan" or "Search" for devices.
- 4. Wait for the Bluetooth device name to appear and select it. (See **Fig. 3**-not retaining factory option or **Fig4** retaining factory option)

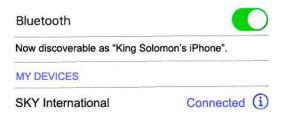


Fig. 3

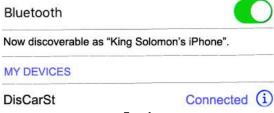


Fig. 4

Optional smart remote:

Smart remote is not required for module to work as described; however instead of fumbling audio device to change tracks etc., you simply press the familiar control buttons while also keeping eyes on the road.

Optional remote control allows users to:

- 1. Control music wirelessly
- 2. Activate VR commands (Google play only.)
- 3. Track up/down
- 4. Volume up/down

Pairing:





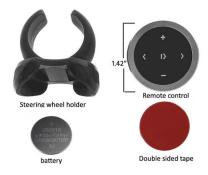
Select smart remote to pair

Remote operation:

Use remote to perform the following functions on any iOS7.0 and higher or Android 4.4 and higher.



Contents:



Operation:

- 1. Turn ignition and radio "ON"
- 2. Press "CD", "CD-AUX", "SAT" or "XM" button to enter external device mode (See Fig. 5)



Fig. 5

- 3. Launch smartphone or tablet streaming application.
- 4. Smartphone volume should be 85% or higher.
- 5. Use radio volume control button to set playback level.

Warning: Playlist and Track selection, text display are*NOT* possible from radio. Use audio device built-in controls or optional wireless remote to access and control audio files.

To listen to XM (Subscribers only) or remote CD changer

- a. Press "CD", "CD-AUX", "SAT" or "XM", "AM-SAT" button on radio to enter external device mode.
- b. Disable Bluetooth on device. XM or CD changer playback resumes. (Control XM/changer from radio buttons as customary)
- 2. To return to streaming:

Enable Bluetooth on A2DP device settings screen.

Note: Streaming has priority and remains until Bluetooth is disabled on A2DP device. XM/CD changer playback is possible when smart device is no longer paired or device is out of range.

This concludes the installation of the A2D-TOYO3. Enjoy!!!

Frequent asked questions & troubleshooting:

 Will the A2D-TOYO3 work in vehicles with a 6-CD changer radio? (Changer built-into AM/FM radio)

YES; the changer built-into radio will continue to work.

- Can I use the A2D-TOYO3 to make hands-free calls?
 NO; The A2D-TOYO3 support music streaming but does not support hands-free-calls
- Will I have to disconnect Satellite radio or separate (external) CD changer?
 - **NO.** Any External device (CD changer, XM radio, rear DVD etc.) remains connected and functional. When ordering, please select applicable option from drop-down menu.
- 4. My vehicle has a SiriusXM module, but subscription has expired (Only able to tune preview channel), will the A2D-TOYO3 still work?

 YES. The A2D-TOYO3 works even if subscription has expired. Please select applicable option from drop-down.

Email support@discountcarstereo.com

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^{*} External or remote CD changer refers to option installed in lower dash, armrest, hatch, trunk etc. CD changer built-into AM/FM radio is internal not external and remains functional.