

The iPod Book

This handy reference guide will let you know which Apple iPod will work with which Clarion Car Audio source unit and what cable or interface is required. The following outlines the various iPod interfaces and cables that have been offered by Clarion. Not all interfaces are compatible with all source units. Please use the source unit cross reference charts as well as the iPod Connectivity chart to ensure you match the correct cable with the correct source unit.

EA1251B CeNET iPod Audio Interface

This is Clarion's original iPod Audio interface. This interface allows a compatible iPod to be seen by the source unit as a CD changer. This interface allows the user to create 5 playlists entitled clarion1, clarion2, etc and be able to access those playlists from the CD changer disk selection option on the source unit. This interface will charge the battery in the iPod when connected. The interface includes a 6-foot CeNET cable.

EA1276B CeNET iPod Audio Interface

This interface is known as the Advanced iPod Audio Interface. This interface adds the ability to sort the music on the connected iPod by Album, Song, Artist, Genre, Composer or Playlist to make accessing specific tracks easier. This interface will charge the battery in the iPod when connected. The interface includes a 6-foot CeNET cable. This part has been discontinued and replaced by the CCA-IPOD

CCA-IPOD CeNET iPod Audio Interface

This is the latest version of the CeNET Advanced iPod Audio Interface. The interface was redesigned to make installation easier. This interface also has the ability to sort the music on the connected iPod by Album, Song, Artist, Genre, Composer or Playlist to make accessing specific tracks easier. This interface will charge the battery in the iPod when connected. The interface includes a 3-foot CeNET cable.

CCA-673 iPod Audio/Video Cable

The CCA-673 iPod Audio/Video cable was designed for specific Clarion Multimedia Stations that offer iPod Audio and or iPod Video playback capabilities. The source unit, when connected with this cable will allow for on-screen graphical control of the connected iPod. Generation 5 iPods (known as the iPod Video) can display video on the screen of compatible source units. iPod Video playback functionality will only work with specific Multimedia Source units - please refer to the cross reference chart.

CCA-691 iPod Audio/Video Cable

The CCA-691 iPod Audio/Video cable was designed for Clarion VRX575USB, VRX585USB and VRX385USB Multimedia Stations. The source unit, when connected with this cable will allow for on-screen control of the connected iPod. Generation 5 iPods (known as the iPod Video) can display video on the screen of the compatible source unit.

CCA-649 & CCA-670 iPod Audio Cable The CCA-649 and CCA670 iPod Audio cables were designed for use with the first

generation Clarion Multimedia Station that offered iPod capabilities. The source unit, when connected with this cable will allow for on-screen control of the connected iPod. This part has been discontinued and replaced by the CCA673.



2007-2008









2007

<2006

Discontinued



2008 iPod Connectivity Solutions

CCUIPODI – VRX485VD/MAX385VD

Ipod audio/video specific cable for the VRX485VD and MAX385VD. This cable will allow for audio and video to be streamed from the iPod to the multimedia unit. It also brings seamless intergration so you can easily access all the iPods controls directly on the large touch screen.

CCA723-VRX785BT/MAX685BT iPod Video Cable

Clarions latest generation of iPod video integration, the CCA723 is designed specifically for the new MAX685BT and VRX785BT allowing for perfect seamless high quality audio and video transfer. Connectivity is done via the USB and video inputs.

CCUAUXEX I

Clarions 6' Male 1/8" to Male 1/8" Audio Cable will connect your iPod to the AUX port in the front of your Clarion source Unit, or the CCAAUX.

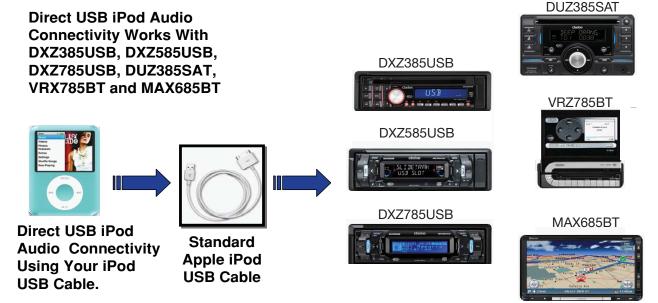
CCAAUX

Clarions CCAAUX is a Female 3.5mm Stereo Mini-jack to Male RCA Extension cable has an integrated cover and can be mounted just about anwhere.



Simply connect the USB cable that is included with the iPod to the source units' USB connector for complete Audio control and charging of your iPod's battery.

Clarion Makes It Easier To Interface Your iPod.









		iPod							iPod I
		1Gen	2Gen	3Gen	4Gen	4GenPhoto	5Gen Video	6Gen Classic	1Gen
Doub Multii	MAX685BT	(21)	(21)	(21)	(21)	(21)	 ▶ - iPod Cable ₩ - CCA723 (5,8,9,10,13) 	(5,8,9,10,13,20) iPod Cable	(21)
Double Din Multimedia	MAX385VD	(21)	(21)	(21)	(21)	(21)	 CCUIPOD1 CCUIPOD1 (13) 	(13, 20) CCUIPOD1	(21)
	VRX785BT	(21)	(21)	(21)	(21)	(21)	 - iPod Cable - CCA723 (5,8,9,10,13) 	(5,8,9,10,13,20) iPod Cable	(21)
Single Din Multimedia	VRX585USB	(21)	(21)	(21)	(21)	(21)	 CCA691 CCA691 (9, 13, 17) 	(2,9,13,17,20) CCA691	(21)
Multimedia	VRX485VD	(21)	(21)	(21)	(21)	(21)	 CCUIPOD1 CCUIPOD1 (13) 	(13, 20) CCUIPOD1	(21)
	VRX385USB	(21)	(21)	(21)	(21)	(21)	 CCA691 CCA691 (9, 13, 17) 	(2,9,13,17,20) CCA691	(21)
Mech- less	FB275BT/ FB275BTB	(21)	(21)	(21)	(21)	(21)	(21)	(21)	(21)
Double	DUZ385SAT	(22)	(22)	(22)	EA1251B	EA1251B	(2) iPod Cable	(1,2) iPod Cable	(22)
Double Din Source Units	UDB275MP	(22)	(22)	(22)	(22)	(22)	(22)	(22)	(22)
ce Units	DFZ675MC	(22)	(22)	(22)	CCAIPOD	CCAIPOD	(2) CCAIPOD	(1,2) CCAIPOD	CCAIPOD
	DRZ9255	(21)	(21)	(21)	EA1251B	EA1251B	EA1251B	EA1251B	EA1251B
S	DXZ785USB	(21)	(21)	(21)	641251B	EA1251B	(2) iPod Cable	(1,2) iPod Cable	(21)
Single Din Source Units	DXZ585USB	(21)	(21)	(21)	EA1251B	EA1251B	(2) iPod Cable	(1,2) iPod Cable	(21)
ource Units	DXZ385USB	(22)	(22)	(22)	EA1251B	6 EA1251B	(2) iPod Cable	(1,2) iPod Cable	(22)
	DB285USB	(22)	(22)	(22)	(22)	(22)	(22)	(22)	(22)
	DB185MP	(22)	(22)	(22)	(22)	(22)	(22)	(22)	(22)
S	CMD5	(21)	(21)	(21)	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD
Marine Source Units	M475	(22)	(22)	(22)	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD
Note	M275	(22)	(22)	(22)	(22) 7 The play	(22) list cannot be reproduc	(22)	(22)	(22)

e "ERROR 3" message will be shown during FF/FB mode at the end / top of the track position The image and video cannot be displayed. Please connect iPod again if "ERROR 5" message is displayed by missing connect. If it cannot recover the connection, please reset iPod software. The playlist selection of a Chinese font may be PAUSE status. Cannot play the files in "On-the-Go". During connection the "Accessary Connected" display is shown on the iPod 1 2 3

4

5

6

7 The playlist cannot be reproduced. It returns by reconnecting iPod.
8 When you connect iPod, please connect iPod after stopping playback.
9 "Smart Playlist" not supported.
10 There are some cases when trick play is not effective.
11 Can't display "VIDEO" Key
12 Can't display video files
13 The video content cases the controlled by teach paged through the model.

The video contents cannot be controlled by touch panel through the main unit
 CCA723 is required for playback video contents and the video contents can be

1 Mini	iPod S	Shuffle		iPod Nano		iTouch	iPhone		
2Gen	1Gen	2Gen	1Gen	2Gen	3Gen	1Gen	1Gen		
(21)	(21)	(21)	(2, 9) iPod Cable	(2, 9) iPod Cable	iPod Cable CCA723 (6,7,8,9,10,13,20)	IPOD CABLE CCA723 (6,7,8,9,10,13,20)	iPod Cable CCA723 (5,6,7,8,9,10,13,15 16,20)	MAX685BT	Double Din Multimedia
(21)	(21)	(21)	(2) CCUIPOD1	(2) CCUIPOD1	(13, 20) CCUIPOD1	(13, 20) CCUIPOD1	(13, 20) CCUIPOD1	MAX385VD	le Din nedia
(21)	(21)	(21)	(2, 9) iPod Cable	(2, 9) iPod Cable	IPOD CABLE CCA723 (6,7,8,9,10,13,20)	IPOD CABLE CCA723 (6,7,8,9,10,13,20)	IPOD CABLE CCA723 (6,7,8,9,10,13,20)	VRX785BT	
(21)	(21)	(21)	(2, 9, 17) CCA691	(2, 9, 17) CCA691	(2, 9, 13, 17, 20) CCA691	(2, 6, 9,13,17, 20) CCA691	(2,6,9,10,13,17, 20) CCA691	VRX585USB	Single Din Multimedia
(21)	(21)	(21)	(2) CCUIPOD1	(2) CCUIPOD1	(13, 20) CCUIPOD1	(13, 20) CCUIPOD1	(13,20) CCUIPOD1	VRX485VD	Multimedia
(21)	(21)	(21)	(2, 9, 17) CCA691	(2, 9, 17) CCA691	(2, 9, 13, 20) CCA691	(2, 6, 9,13, 20) CCA691	(2, 6,9,10,13,17,20) CCA691	VRX385USB	
(21)	(21)	(21)	(21)	(21)	(21)	(24)	(24)	FB275BT/ FB275BTB	Mech- less
(22)	(22)	(22)	(2) iPod Cable	(2) iPod Cable	(2) iPod Cable	(3, 4, 6) iPod Cable	(3, 4) iPod Cable	DUZ385SAT	Double
(22)	(22)	(22)	(22)	(22)	(22)	(23)	(23)	UDB275MP	Din Source
CCAIPOD	(21)	(21)	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	(3, 4, 6) CCAIPOD	(3, 4) CCAIPOD	DFZ675MC	ce Units
EA1251B	(21)	(21)	EA1251B	EA1251B	EA1251B	EA1251B	EA1251B	DRZ9255	
(21)	(21)	(21)	(2) iPod Cable	(2) iPod Cable	(2) iPod Cable	(3, 4, 6) iPod Cable	(3, 4) iPod Cable	DXZ785USB	S
(21)	(21)	(21)	(2) iPod Cable	(2) iPod Cable	(2) iPod Cable	(3, 4, 6) iPod Cable	(3, 4) iPod Cable	DXZ585USB	Single Din Source Units
(22)	(22)	(22)	(2) iPod Cable	(2) iPod Cable	(2) iPod Cable	(3, 4, 6) iPod Cable	(3, 4) iPod Cable	DXZ385USB	ource Units
(22)	(22)	(22)	(22)	(22)	(22)	(23)	(23)	DB285USB	
(22)	(22)	(22)	(22)	(22)	(22)	(23)	(23)	DB185MP	
(2) CCAIPOD	(21)	(21)	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	CMD5	Sc
(2) CCAIPOD	(22)	(22)	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	(2) CCAIPOD	M475	Marine Source Units
(22)	(22)	(22)	(22)	(22)	(22)	(23)	(23)	M275	
	composite AV cable (m/m KR1291 L/A) and connection to th Composite AV cable (m/m KR1291 L/A) and connection to th Composite AV cable (m/m KR1291 L/A) and connection to th								•

controlled by touch panel through the VRX / MAX
15 Please connect "Airplane" mode
16 Can't support Bluetooth connection.
17 There are some limitation when displaying characters other than alphabet and numeric. In this case "*" will be displayed instead.
18 In case iPod is not charged, please turn OFF and ON the POWER of Source unit.
19 There are some cases "clarion" LOGO on the iPod will not disappear when disconnecting the iPod. In that case reconnect iPod to Source unit and disconnect again, or Reset iPod.

Apple no longer allows 3rd party video connections to these units. Use Apple Composite AV Cable (p/n: MB129LL/A) and connect to Visual Input.
 No control over iPod by Source. Use CCAAUX + CCUAUXEX1.
 No control over iPod by Source. Use CCUAUXEX1.
 No control over iPod by Source. Use compatible iPhone/iTouch 3.5mm to 3.5mm cdeater.

adapter

Avaplei
 No control over iPod by Source. Use compatible iPhone/iTouch 3.5mm to 3.5mm adapter + CCAAUX.

iPod Compatibility Chart Legend

This chart explains which iPods are compatible with which Clarion iPod Interfaces.

- Interface / Cable will allow for music playback and control

Interface / Cable will allow for video playback

- Can not control functionality of iPod

Source Unit Compatibility Chart Legend

This chart explains which interfaces or cables are compatible with which Clarion source units.







-Compatible see details

iPod Compatibility - iPod Video Output

The newest generation of iPods (6 Gen Classic, 3 Gen Nano, Touch and iPhone) require specialized hardware to enable the video output. Clarion is developing this hardware and will offer it in the future.

If you would like to watch video from these units, please use the Visual input on your Multimedia Station along with the Apple Composite A/V Cable.

iPod Compatibility - iPhone Connection

The iPhone can be controlled by Clarion source units when the following instructions are followed:

- 1. Connect the iPhone to your Clarion source unit using the Dock Connector.
- 2. The iPhone will display a message saying 'Accessory Attached".
- 3. The iPhone will then ask if you want to enter "Airplane Mode" to which you should select "No".
- 4. You may now select iPod from the source menu of your Clarion Source unit.

iPod Compatibility - iPod Touch Connection

The iPod Touch needs to be in the "Locked" position to. When prompted, do not activate the "Slide to Unlock" function.

iPod Compatibility - iPod Video on Multimedia Stations

Clarion Multimedia stations allow for iPod video playback. Here are a few notes that should be observed when demonstrating, installing and operating this combination.

The Parking Brake (Light green wire) must be set, released and set again to allow Video to be displayed on the screen of a Clarion Multimedia Station. This includes iPod Video Playback.

The yellow composite video connector on the CCA673 cable must be connected to the yellow Visual Input connector on the rear of a Clarion Mutlimedia Station.

As Apple does not provide a means to control (select or start) video playback remotely, your Clarion Multimedia Stations will relinquish control over the iPod when video is selected. Select and start the video / podcast you want to view manually.

	EA1251B	EA1276B	CCA-IPOD	CCA-691	CCA-673
MAX675VDII	1	Δ	Δ	$\overline{\mathbf{S}}$	
MAX675VD	1	Δ	1	$\overline{\mathbf{S}}$	
VRX775VD	1	1	Δ		
VRX575USB					
DRZ9255	1				
DXZ775USB	1	Image: A start of the start		\bigotimes	$\overline{\mathbf{x}}$
DXZ675USB	1	Image: A start of the start			
DXZ575USB	1	Image: A start of the start		\bigotimes	
DXZ475MP	1				$\overline{\mathbf{x}}$
DXZ375MP	1			\bigotimes	$\overline{\mathbf{S}}$
DXZ275MP	1				
DB175MP					
DFZ675MC	1			\mathbf{x}	
ADB340MP			$\overline{\mathbf{x}}$	\bigotimes	$\overline{\mathbf{x}}$
XA311					
CMD5	1				
M475	1				
M275		$\mathbf{\overline{s}}$	$\mathbf{\overline{s}}$	$\overline{\mathbf{x}}$	$\mathbf{\overline{s}}$

1- Audio only

	EA1251B	EA1276B	CCA-649	CCA-670	CCA-673
MAX675VD	<u> </u>	<u> </u>	Image: A start of the start	Image: A start of the start	Image: A start of the start
VRX765VD	<u> </u>	Δ	Image: A start of the start	Image: A start of the start	Image: A start of the start
DRZ9255	A	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ865MP	<u> </u>	\bigotimes	\bigotimes	\bigotimes	$\mathbf{\overline{s}}$
DXZ765MP	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ665MP	<u> </u>	\bigotimes	\bigotimes	\bigotimes	
DXZ465MP	<u> </u>	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\mathbf{\overline{s}}$
DXZ365MP	<u> </u>	$\overline{\mathbf{S}}$		\bigotimes	$\mathbf{\overline{s}}$
DB365USB	$\mathbf{\overline{s}}$			\bigotimes	\bigotimes
DXZ265	<u> </u>	$\overline{\mathbf{S}}$	\bigotimes	\bigotimes	\bigotimes
DB265MP	$\mathbf{\overline{s}}$	$\overline{\mathbf{S}}$		$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$
DB165	$\overline{\mathbf{S}}$	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DFZ675MC	<u> </u>	Image: A start of the start	\bigotimes	\bigotimes	
ADB340MP		\bigotimes	\bigotimes	\bigotimes	$\mathbf{\overline{s}}$
XA311	$\overline{\mathbf{S}}$	\bigotimes	\bigotimes	\bigotimes	$\mathbf{\overline{s}}$
CMD4A	<u> </u>	Image: A start of the start	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\mathbf{\overline{s}}$
CMD4	<u>A</u> 2			\bigotimes	\bigotimes
M455A	Δ	Image: A start of the start			
M455	<u>A</u> 2				
M255					$\overline{\mathbf{S}}$

	EA1251B	EA1276B	CCA-649	CCA-670	CCA-673
VRX755VD	<u> </u>				$\mathbf{\overline{s}}$
DRZ9255	<u> </u>	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	\mathbf{S}	\mathbf{S}
DXZ955MC	<u> </u>	\bigotimes	$\mathbf{\overline{s}}$		\mathbf{S}
DXZ855MP	<u> </u>	\bigotimes	\bigotimes		
DXZ755MC	1	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$		
DXZ655MP	Δ	\bigotimes	\bigotimes		
DXZ555MP	Δ	\bigotimes	$\overline{\mathbf{S}}$	\bigotimes	
DB455MC		\bigotimes	\bigotimes	\bigotimes	\bigotimes
DB355MP	$\mathbf{\overline{s}}$	\bigotimes	\bigotimes		\mathbf{S}
DB255		\bigotimes			\mathbf{i}
DB155		\bigotimes	\bigotimes	\bigotimes	\bigotimes
ADB340MP					$\mathbf{\overline{s}}$
XA311	$\mathbf{\overline{s}}$			\bigotimes	$\mathbf{\overline{s}}$
CMD4	<u>A</u> 2				
M455	<u>A</u> 2				\bigotimes
M255					

	EA1251B	EA1276B	CCA-649	CCA-670	CCA-673
VRX935VD	<u> </u>	\bigotimes			\bigotimes
VRX745VD	<u> </u>	\bigotimes	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\mathbf{\overline{s}}$
VRX630	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DRZ9255	<u> </u>	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	\bigotimes
DXZ945MP	<u> </u>	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	\bigotimes
DXZ845MC	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ745MP	<u> </u>	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$
DXZ645MP	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ545MP	<u> </u>	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	\bigotimes
DXZ445	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DB345MP	$\mathbf{\overline{s}}$	\bigotimes		\bigotimes	
DB245	$\mathbf{\overline{s}}$				
ADB340MP	$\mathbf{\overline{s}}$	\bigotimes		\bigotimes	
XA311					
XMD3	<u>A</u> 2		$\mathbf{\overline{s}}$		
M335					
M235					

	EA1251B	EA1276B	CCA-649	CCA-670	CCA-673
VRX935VD	4	\bigotimes	\bigotimes	\bigotimes	\bigotimes
VRX835	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
VRX630	<u> </u>	\bigotimes	\bigotimes		\bigotimes
JOYRIDE	\mathbf{S}	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ935	4	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ835MP	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ735MP	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ635MP	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ535	1	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DXZ435	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DB336MP	\mathbf{s}	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DB335	$\mathbf{\overline{s}}$	\bigotimes	\bigotimes	\bigotimes	\bigotimes
DB235	$\mathbf{\overline{s}}$	\bigotimes	\bigotimes	\bigotimes	\bigotimes
ADZ625	1	\bigotimes	\bigotimes	\bigotimes	\bigotimes
XA311		\bigotimes	\bigotimes	\bigotimes	\bigotimes
XMD3	<u>A</u> 2	\bigotimes	\bigotimes	\bigotimes	\bigotimes
M335		\bigotimes	\bigotimes	\bigotimes	\bigotimes
M235		\bigotimes	\bigotimes	\bigotimes	\bigotimes

	EA1251B	EA1276B	CCA-649	CCA-670	CCA-673
VRX925VD	<u> </u>	\bigotimes	\bigotimes	\bigotimes	
VRX815	<u> </u>	\bigotimes	\bigotimes	\bigotimes	
JOYRIDE		\bigotimes	\bigotimes	\bigotimes	
DXZ925	<u> </u>	\bigotimes	\bigotimes	\bigotimes	
DXZ825	4	\bigotimes	\bigotimes	$\overline{\mathbf{S}}$	
DXZ725	<u> </u>	\bigotimes	\bigotimes	\bigotimes	
DXZ625MP		\bigotimes	$\overline{\mathbf{S}}$	\bigotimes	
DXZ525	<u> </u>	\bigotimes	\bigotimes	\bigotimes	\mathbf{S}
DXZ425	4	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	\bigotimes	\mathbf{x}
DB325		\bigotimes	\bigotimes	\bigotimes	
DB225	$\mathbf{\overline{s}}$	\bigotimes	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	\bigotimes
DB125	$\mathbf{\overline{s}}$	\bigotimes	\bigotimes	\bigotimes	
ADZ625	<u> </u>	\bigotimes	\bigotimes	\bigotimes	$\mathbf{\overline{s}}$
XA311		\bigotimes	$\overline{\mathbf{S}}$	\bigotimes	
XMD1		\bigotimes		$\mathbf{\overline{x}}$	
XMD2	A	\bigotimes	\bigotimes	\bigotimes	
XMA1		\bigotimes		\bigotimes	
M5675		\bigotimes			

	EA1251B	EA1276B	CCA-649	CCA-670	CCA-673
VRX825	<u> </u>	\bigotimes	\bigotimes	\bigotimes	
VRX610	<u> </u>	\bigotimes	\bigotimes	$\overline{\mathbf{S}}$	
JOYRIDE	$\overline{\mathbf{S}}$	\bigotimes	\bigotimes	$\overline{\mathbf{S}}$	
HX-D10	<u> </u>	$\overline{\mathbf{x}}$		\bigotimes	\bigotimes
DMX5555z	<u> </u>			$\overline{\mathbf{S}}$	
ADX5655z	<u> </u>	\bigotimes			\bigotimes
DRX9675z	<u> </u>				
DXZ815MP	<u> </u>	$\overline{\mathbf{S}}$			
DXZ715 XDZ716	<u> </u>	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	
DXZ615 XDZ616	1	\bigotimes		$\overline{\mathbf{S}}$	\mathbf{x}
DXZ515 XD516				\bigotimes	\bigotimes
DB415 BD416		\bigotimes		$\mathbf{\overline{s}}$	\bigotimes
DB315 BD316		$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	
DB216		\bigotimes	$\overline{\mathbf{S}}$	$\mathbf{\overline{s}}$	
AXZ610 XAZ611	1	$\overline{\mathbf{S}}$	$\overline{\mathbf{S}}$	$\overline{\mathbf{s}}$	\mathbf{x}
XA311		$\overline{\mathbf{S}}$			
XMD1		\bigotimes	\bigotimes	\bigotimes	
XMA1		\bigotimes	\bigotimes	\bigotimes	
M5675		\bigotimes	\bigotimes	\bigotimes	

As always, if you have any questions or concerns regarding the functionality of any iPod with any source unit, or are unsure of which interface is compatible, please contact Clarion Technical Support.

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