

Compatible Mobile Phone Models

KW-AVX830 / KW-AVX835 / KW-AVX836 / KW-AVX838
 KD-R905 / KD-R805 / KD-R901 / KD-R907 / KD-R801 / KD-R807 /
 KD-R900 / KD-R800 / KD-A805

Manufacturer	Model	Pairing/ Connect	Phone Function			Phonebook Function		Audio Function	
			Dialing/ Receiving	Voice Dialing	SMS/Text message receipt notification	Manual transfer [OPP]	Auto access [PBAP]	Streaming (A2DP)	Control (AVRCP)
Apple	iPhone	✓	✓	—	—	—	✓	—	—
Apple	iPhone 3G	✓	✓	—	—	—	✓ *1	—	—
Apple	iPhone 3GS	✓	✓	✓ *1	—	—	✓	✓	✓
Apple	iPhone 4	✓	✓	✓ *1	—	—	✓	✓	✓
BlackBerry	7130g	✓	✓	—	—	—	—	—	—
BlackBerry	8707G	✓	✓	—	—	✓	✓	—	—
BlackBerry	8800	✓	✓ *1	✓	—	✓	✓	—	—
BlackBerry	9630	✓	✓	NG	—	✓	✓	✓	✓
BlackBerry	Bold 9000	✓	✓	✓	—	✓	✓	✓	✓
BlackBerry	Bold 9700	✓	✓	✓	—	✓	✓	✓	✓
BlackBerry	Curve 8320	✓	✓	✓	—	✓	✓	✓	✓
BlackBerry	Curve 8330	✓	✓	✓	—	✓	✓	✓	✓
BlackBerry	Curve 8900	✓	✓	✓	—	✓	✓	✓	✓
BlackBerry	Pearl 8130	✓	✓	✓	—	✓	✓	✓	✓
BlackBerry	Pearl Flip 8220	✓	✓	✓	—	✓	✓	✓	✓
BlackBerry	Storm 9500	✓	✓	✓	—	✓	✓	✓	✓
Eten	glofish X800	✓	✓	✓ *1	—	✓	—	✓	✓
HP	iPAQ rw6828	✓	✓	—	—	✓	—	✓	✓
HTC	Desire	✓	✓	—	—	✓	✓	✓	✓
HTC	Diamond 2	✓	✓	—	—	—	✓	✓	✓
HTC	Hero	✓	✓ *1	—	—	—	—	✓	✓
HTC	Nexus One	✓	✓	✓	—	✓	✓	✓	✓
HTC	P3600	✓	✓	✓	—	✓	—	✓	✓
HTC	S730	✓	✓ *1	✓ *1	—	✓	—	✓	✓
HTC	Shadow	✓	✓ *1	✓ *1	—	✓	—	✓	✓
HTC	Touch	✓	✓	✓	—	✓	—	✓	✓
HTC	Touch 2	✓	✓	—	—	✓	✓	✓	✓
HTC	Touch Cruise	✓	✓	✓	—	✓	NG	✓	✓
HTC	Touch Dual	✓	✓ *1	✓	—	✓	—	✓	✓
HTC	Touch HD	✓	✓	✓ *1	—	✓	✓	✓	✓
HTC	Touch Pro	✓	✓	✓ *1	—	✓	✓	✓	✓
HTC	Touch Pro 2	✓	✓	—	—	✓	✓	✓	✓
HTC	TyTN II	✓	✓	✓	—	✓	✓	✓	✓
LG	CT810	✓	✓	✓ *1	—	✓	NG	✓	✓
LG	GR500	✓	✓	✓	✓	✓	—	✓	✓
LG	HB620T	✓	✓	—	—	✓	—	✓	✓
LG	KC910	✓	✓	—	—	✓	✓	✓	✓
LG	KE800 Chocolate	✓	✓	✓	✓	✓	—	NG	✓

LG	KE850 Prada	✓	✓	✓	✓	✓	-	NG	✓
LG	KF350	✓	✓	-	-	✓	-	✓	✓
LG	KG290	✓	✓*1	✓	-	✓	-	-	-
LG	KG290	✓	✓	-	-	✓	NG	✓	✓
LG	KS20	✓	✓	-	-	✓	✓	✓	✓
LG	KU800	✓	✓	-	-	✓	-	✓	✓
LG	KU970 Shine	✓	✓	-	-	✓	-	✓	✓
LG	KU990 Viewty	✓	✓	-	-	✓	-	✓	✓
Motorola	E1070	✓	✓	✓	✓	✓	-	✓	✓
Motorola	KRZR K1	✓	✓	✓	✓	✓	-	✓	✓
Motorola	KRZR K3	✓	✓	✓	✓	✓	-	✓	✓
Motorola	MOTO W7	✓	✓	-	-	✓	-	✓	✓
Motorola	MOTO ZN300	✓	✓	✓*1	✓	✓	-	✓	✓
Motorola	Q9h	✓	✓	✓	-	✓	✓	✓	✓
Motorola	RAZR maxx V6	✓	✓	✓	✓	✓	-	✓	✓
Motorola	RAZR maxx V1100	✓	✓	✓	✓	✓	-	✓	✓
Motorola	RAZR V3	✓	✓	✓	✓	✓	-	-	-
Motorola	RAZR V3X	✓	✓	✓	✓	✓	-	✓	✓
Motorola	RAZR2 V8	✓	✓	✓	-	✓	-	✓	✓
Motorola	RAZR2 V9	✓	✓	✓	✓	✓	-	✓	✓
Motorola	RIZR Z8	✓	✓	-	-	✓	-	✓	✓
Motorola	ROKR E2	✓	✓	NG	-	✓	-	✓	✓
Motorola	ROKR EM30	✓	✓	✓	✓	✓	-	✓	✓
Motorola	ROKR Z6	✓	✓*1	✓	-	✓	-	✓	✓
Motorola	SLVR L72	✓	✓	✓	✓	✓	-	✓	✓
Motorola	W510	✓	✓	✓	✓	✓	-	✓	✓
Motorola	ZINE ZN5	✓	✓	✓	-	✓	-	✓	✓
Nokia	2600 classic	✓	✓	-	-	✓	-	✓	✓
Nokia	2630	✓	✓	-	-	✓	-	-	-
Nokia	2660	✓	✓	-	-	✓	-	-	-
Nokia	3109 classic	✓	✓	✓	-	✓	-	✓	✓
Nokia	3110 classic	✓	✓	✓	-	✓	-	✓	✓
Nokia	3120 classic	✓	✓	✓	-	✓	✓	✓	✓
Nokia	3500 classic	✓	✓	✓	-	✓	-	✓	✓
Nokia	5130 XpressMusic	✓	✓	✓*1	-	✓	✓	✓	✓
Nokia	5300	✓	✓	✓*1	-	✓	-	✓	✓
Nokia	5310 XpressMusic	✓	✓	✓	-	✓	✓	✓	✓
Nokia	5320 XpressMusic	✓	✓	✓	-	✓	✓	✓	✓
Nokia	5530 XpressMusic	✓	✓	✓*1	-	✓	✓	✓	✓
Nokia	5610 XpressMusic	✓	✓	✓	-	✓	✓	✓	✓
Nokia	5630 XpressMusic	✓	✓	✓*1	-	✓	✓	✓	✓
Nokia	5700 XpressMusic	✓	✓	✓	-	✓	-	✓	✓
Nokia	5800 XpressMusic	✓*2	✓	✓	-	✓	✓*1	✓	✓
Nokia	6085	✓	✓	✓	-	✓	-	✓	✓
Nokia	6110 Navigator	✓	✓	✓	-	✓	-	✓	✓
Nokia	6120 classic	✓	✓	✓*1	-	✓	-	✓	✓
Nokia	6131	✓	✓	✓	✓	✓	-	-	-
Nokia	6151	✓	✓	✓	-	✓	-	-	-
Nokia	6260 slide	✓	✓	✓	-	✓	✓	✓	✓
Nokia	6267	✓	✓	✓	-	✓	-	✓	✓
Nokia	6290	✓	✓	✓	-	✓	-	-	-
Nokia	6300	✓	✓	✓*1	-	✓	-	✓	✓
Nokia	6303 classic	✓	✓	✓	-	✓	✓	✓	✓
Nokia	6500 classic	✓	✓	✓	-	✓	✓	✓	✓
Nokia	6680	✓	✓	✓	-	✓*1	-	-	-

Nokia	6700 classic	✓	✓	✓	-	✓	✓	✓	✓
Nokia	7210 Supernova	✓	✓	✓*1	-	✓	✓	✓	✓
Nokia	7373	✓	✓	✓	-	✓	-	✓	✓
Nokia	7390	✓	✓	✓*1	-	✓	-	✓	✓
Nokia	7900 Prism	✓	✓	✓	-	✓	✓	✓	✓
Nokia	8600 Luna	✓	✓	✓	✓	✓	-	✓	✓
Nokia	8800	✓	✓	✓*1	✓	✓	-	✓*1	✓
Nokia	8800 arte	✓	✓	✓	-	✓	✓	✓	✓
Nokia	E51	✓	✓	✓	-	✓	-	✓	✓
Nokia	E52	✓	✓	✓*1	-	✓	✓	✓	✓
Nokia	E61i	✓	✓	✓	-	✓	-	-	-
Nokia	E63	✓	✓	✓*1	-	✓	-	✓	✓
Nokia	E65	✓	✓	✓	-	✓	-	-	-
Nokia	E66	✓	✓	✓*1	-	✓	-	✓	✓
Nokia	E71	✓	✓	✓	-	✓	-	✓	✓
Nokia	E90	✓	✓	✓	-	✓	-	✓	✓
Nokia	N70	✓	✓	✓	-	✓	-	-	-
Nokia	N72	✓	✓	✓	-	✓	-	-	-
Nokia	N76	✓	✓	✓	-	✓	-	-	✓
Nokia	N78	✓*2	✓	NG	-	✓	✓	✓	✓
Nokia	N80	✓	✓	✓	-	✓	-	-	-
Nokia	N82	✓	✓	✓	-	✓	-	✓	✓
Nokia	N86	✓	✓	✓*1	-	✓	✓	✓	✓
Nokia	N93	✓	✓	✓	-	✓	-	-	-
Nokia	N95	✓	✓	✓	-	✓	-	✓	✓
Nokia	N97	✓	✓	✓	✓	✓	✓	✓	✓
O2	XDA Stealth	✓	✓	✓	-	✓	-	✓	✓
Palm	Centro	✓	✓	-	-	-	-	-	-
Palm	Treo 750	✓	✓	✓	-	✓	-	✓	✓
Palm	Treo Pro	✓	✓	-	-	-	✓	✓	✓
Panasonic	VS6	✓	✓	-	-	✓	-	-	-
Sagem	my501X	✓	✓	-	-	✓	-	-	-
Sagem	my700X	✓	✓	-	-	✓	-	✓	NG
Samsung	C3050C	✓	✓	-	-	✓	✓	✓	✓
Samsung	C5212	✓	✓	-	✓	✓	-	✓	✓
Samsung	i8510 INNOV8	✓	✓	-	-	✓	✓	✓	✓
Samsung	L708	✓	✓	-	-	✓	-	✓	✓
Samsung	M8800	✓	✓	-	✓	✓	-	✓	✓
Samsung	S5230	✓	✓	-	-	✓	NG	✓	✓
Samsung	S8300	✓	✓	-	✓	✓	✓*1	✓	✓
Samsung	SGH-A767	✓	✓	-	✓	✓	-	✓	✓
Samsung	SGH-A867	✓	✓	-	-	✓	-	✓	✓
Samsung	SGH-A877	✓	✓	-	-	✓	-	✓	✓
Samsung	SGH-D510	✓	✓	-	-	✓	-	✓	✓
Samsung	SGH-D600	✓	✓	-	✓	✓	-	✓	✓
Samsung	SGH-D900	✓	✓	-	-	✓	-	✓*1	✓
Samsung	SGH-D900i	✓	✓	-	-	✓	-	✓*1	✓
Samsung	SGH-E250	✓	✓	-	✓	✓	-	✓	✓
Samsung	SGH-E740	✓	✓	-	-	✓	-	✓	✓
Samsung	SGH-E840	✓	✓	-	-	✓	✓	✓	✓
Samsung	SGH-E950	✓	✓	-	-	✓	✓	✓	✓
Samsung	SGH-F210	✓	✓	-	-	✓	-	✓	✓
Samsung	SGH-F330	✓	✓	-	✓	✓	-	✓	✓
Samsung	SGH-F480	✓	✓	-	✓	✓	-	✓	✓
Samsung	SGH-F490	✓	✓	-	✓	✓	-	✓	✓

Sony Ericsson	W880i	✓	✓	✓	✓	✓	✓	✓	✓
Sony Ericsson	W890i	✓	✓	✓	✓	✓	✓	✓	✓
Sony Ericsson	W900i	✓	✓	✓	✓	✓	—	—	—
Sony Ericsson	W902	✓	✓	✓	✓	✓	✓	✓	✓
Sony Ericsson	W960i	✓	✓	✓	✓	✓	✓	✓	✓
Sony Ericsson	XPERIA X1	✓	✓	—	—	✓	✓	✓	✓
Sony Ericsson	Z1010	✓	✓	✓	✓	✓	—	—	—
Sony Ericsson	Z770i	✓	✓	✓	✓	✓	✓	✓	✓
Sony Ericsson	Z800i	✓	✓	✓	✓	✓	—	—	—
Toshiba	G500	✓	✓	—	—	✓	—	✓	✓

✓ : Usable

✓*1: Usable, but not stable.

✓*2: Pairing is possible only with PIN (Personal Identification Number) code "0000".

NG : Function available on the mobile phone but cannot be used.

— : Function unavailable on the mobile phone.

Important Notice for Bluetooth® Operations

The following is a list of things you should know including various potential issues when using Bluetooth functions. Be sure to read it.

General

- Since Bluetooth is wireless communication, there may be cases where normal communication is not available depending on signal quality.
- Mobile phone models listed here have been tested and proven compatible by JVC as of October, 2010. If any modification has been applied to the mobile phone after our test, available functions may be different from the content listed here.
- Compatibility status shown above is applicable to the unit that we have used for the test. This does not guarantee that all units of the same mobile phone model will offer the same result.
- Some functions may require operations from the mobile phone. Refer to the mobile phone's instructions for details.
- Model names or model numbers are trademarks or registered trademarks of their respective holders.
- Connection with a PC is not supported.
- Number of characters available for each information display depends on the JVC head unit's display. All characters may not be displayed in all cases.
- Depending on the setting or status of the connected mobile phone, some functions may not work properly. For example on certain mobile phones, making a call via JVC head unit is possible only while the mobile phone's display is showing the standby screen.
- All functions related to Bluetooth depends on the mobile phones connected with JVC head unit.

Pairing

- JVC head unit may not be located depending on the signal condition or mobile phone setup.
- If the display does not show "Connect E Pairing OK" and so on after the Pairing process is completed, Pairing has failed. If so, please retry Pairing after deleting the Pairing on both the JVC unit and the device to be connected.
- On certain mobile phones, PIN (Personal Identification Number) code is fixed. (e.g. "0000")
- The pairing and connection process depends on the mobile phone. Please check the operation of your mobile phone in advance.
- Compatibility Check Mode will not work if Bluetooth connection has already been established with another mobile phone.
- Compatibility Check Mode only checks the connection of Bluetooth profiles, and does not guarantee all the functions of Hands-Free Call and Audio Streaming features.

Connection

- There may be cases where automatic connection is not established properly even if "Auto Connect" is set to "Last". In this case, try again after confirming the settings of your mobile phone or turning the power off and then turning on again for both the JVC unit and your mobile phone.
- Connection status displayed on the JVC head unit is not necessarily identical to that of the connected mobile phone.

Dialing, Receiving (HFP)

- Noise or loud echo may occur during a voice call.
- On certain mobile phones, Switching Conversation on HFP (between head unit and mobile phone) may not work properly or noise may occur when switching.
- JVC head unit and mobile phone may not always match up properly (e.g. mobile phone doesn't cut the line even if the JVC head unit ends the display of call function, etc.).
- On certain mobile phones, the other party's phone number and name may not be displayed properly at call reception, while talking, or while talking to a call-waiting caller. (e.g. Plus sign (+) may not be displayed depending on the mobile phone.)
- Call-waiting is not supported.
- Some mobile phones can not reject an incoming call because the mobile phone does not support the function.

Ring Tone in Phone

- Even if "Ring Tone" is set to "In Phone", the ring tone that is heard when receiving a call may not necessarily be identical to that set on the mobile phone.

Voice Dialing

- There may be cases where voices cannot be recognized easily or operation is not stable depending on the mobile phone model or environment in a car. If it is difficult to recognize your voice keyword, you can control mic input level or noise/echo cancel setting on the receiver to improve.
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Phonebook Function

- On certain mobile phones, Phonebook and Call History may not be identical between those of JVC head unit and mobile phone. (e.g. Plus sign (+) may not be displayed depending on the mobile phone.)

If your mobile phone supports OPP, it is available to transfer your phonebook data from the mobile phone to JVC head unit manually. The following operations are necessary to initiate/terminate phonebook transfer:

1. Set the receiver to the transfer–wait mode (screen display example: “Ready to Receive 000/400”).
 2. Use the mobile phone to transfer the phonebook entries you desire (individual entries, groups, and/or the entire phonebook can be selected and transferred; actual operation may vary depending on the type of mobile phone used).
 3. Terminate the transfer–wait mode from the receiver (when maximum memory capacity is reached, the receiver will automatically terminate the transfer–wait mode).
- Before transferring phonebook data via OPP, some mobile phones need deleting the Pairing on both the JVC head unit and the mobile phone.
 - Text characters of phone numbers that can be recognized on JVC head unit are numerals 0 to 9, + (plus), * (asterisk), a to d, A to D and # (pound) signs. Unrecognizable characters will be skipped; make sure the correct number has been displayed before making a call from the phonebook.
 - Even if your mobile phone supports PBAP, it may be not available to access the phonebook/call history data memorized in your mobile phone or SIM card depending on your mobile phone’s specification. And, after HFP connection is established between JVC head unit and your mobile phone, it needs some time to be available to browse the phonebook/call history data on JVC head unit automatically depending on your mobile phone and the number of phonebook/call history.
 - International call may not be done from phonebook/call history of JVC head unit.
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SMS (Short Message Service) or Text Message Receipt Notification

- Depending on the mobile phone, JVC head unit may not be notified even though the Receipt Notice mode for SMS or Text Message is turned on.
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Battery remainder/ Signal strength indication

- Signal strength indication and battery remainder indication do not necessarily correspond to those on the mobile phone.
 - JVC head unit is not compatible with Bluetooth audio players’ signal strength and/or battery remainder indications.
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Audio (A2DP, AVRCP)

- Sound may be interrupted or playback speed may vary. For example, during music streaming, the sound may be interrupted while HFP is connecting/disconnecting.
- Some mobile phones compatible with HFP only may stream music data. In this case sound quality is low.
- When starting and ending the call, music or noise may be heard for a moment if music streaming is being done in the background.
- During music streaming, the Key/Play Mode Controls or Displays related to AVRCP may not function as they should depending on the device.
- During Bluetooth audio playback, when the sound is interrupted by a call reception, call making, or voice recognition operation, playback may not resume automatically even after interruption ends.
- There may be cases where sound cannot be played from the JVC head unit even though the music is being played back on the mobile phone.
- To prevent distortion or static noise, adjust the volume level on the wirelessly connected device before use.