

























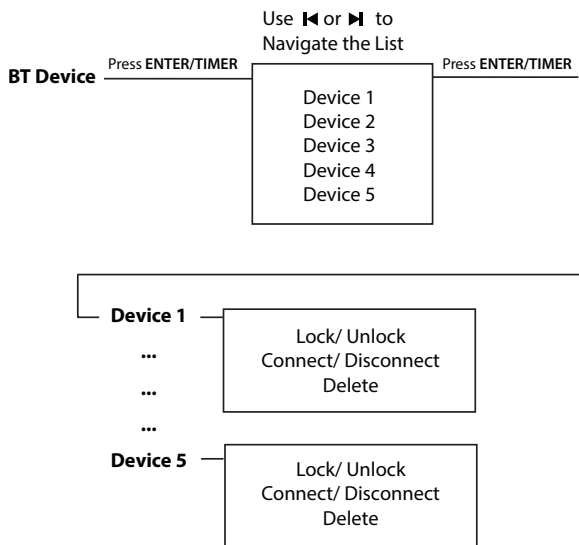


- **DISCONNECT:** To disconnect a paired device, press the **ENTER/TIMER** button to temporarily remove the Bluetooth link. The link can be re-established through your phone menu by selecting the JHD922BT for connection.
- **DELETE:** To delete a device from the list, press the **ENTER/TIMER** button.

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**NOTE: Device must be disconnected to be deleted.**

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## Pairing a Bluetooth Device


Before you begin, consult the owner's manual for the Bluetooth device you want to pair with the JHD922BT.

### **Bluetooth Quick Pair:**

1. On your personal Bluetooth device, enter the Bluetooth settings list. Make sure your device has Bluetooth turned on and is searching for new devices.
2. Press and hold the **MODE/PAIR** button (2) for three seconds to make the JHD922BT available on your Bluetooth device.
3. On your Bluetooth device, select JHD922BT once it becomes available to pair and connect your device. Enter the pairing password (0000), if requested.

After connecting successfully, you will be able to listen to music stored on your Bluetooth enabled device through the radio.

## BT Audio (A2DP)

The A2DP music is available for Bluetooth enabled phones when the phone is connected. To access Bluetooth mode and play songs stored on your phone, press the **MODE/PAIR** button. While in Bluetooth mode, the Bluetooth Audio icon  will appear on the LCD.

### **Selecting Tracks**

During playback, press the ◀ or ▶ buttons (9, 8) buttons to play the previous or next track.

### **Pausing Playback**

During playback, press the ►|| button (18) to pause the Bluetooth AUDIO player. "Pause" will appear on the LCD. Press ►|| again to resume playback. If you change to another mode, the mobile phone audio will pause. Press the **MODE/PAIR** button (2) to return to Bluetooth mode and resume mobile phone audio playback.

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**NOTE:** *If a Bluetooth device is disconnected due to the power being turned off or if the device is disconnected inadvertently, the unit will automatically search for the matching Bluetooth device when the power is restored.*

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## **CARE AND MAINTENANCE**

- Keep the product dry. If it does get wet, wipe it dry immediately. Liquids might contain minerals that can corrode the electronic circuits.
- Keep the product away from dust and dirt, which can cause premature wear of parts.
- Handle the product gently and carefully. Dropping it can damage circuit boards and cases, and can cause the product to work improperly.
- Wipe the product with a dampened cloth occasionally to keep it looking new. Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the product.
- Use and store the product only in normal temperature environments. High temperature can shorten the life of

electronic devices, damage batteries, and distort or melt plastic parts.

### **Ignition**

The most common source of noise in reception is the ignition system. This is a result of the radio being placed close to the ignition system (engine). This type of noise can be easily detected because it will vary in intensity of pitch with the speed of the engine.

Usually, the ignition noise can be suppressed considerably by using a radio suppression type high voltage ignition wire and suppressor resistor in the ignition system. (Most vehicles employ this wire and resistor but it may be necessary to check them for correct operation.) Another method of suppression is the use of additional noise suppressors. These can be obtained from most CB radio or electronic supply shops.

### **Interference**

Radio reception in a moving environment is very different from reception in a stationary environment (home). It is very important to understand the difference.

AM reception will deteriorate when passing under a bridge or when passing under high voltage lines. Although AM is subject to environmental noise, it has the ability to be received at great distance. This is because broadcasting signals follow the curvature of the earth and are reflected back by the upper atmosphere.

## TROUBLESHOOTING

Symptom	Cause	Solution
No power	The vehicle's accessory switch is not on	If the power supply is properly connected to the vehicle's accessory terminal, switch the ignition key to "ACC".
	Fuse is blown	Replace the fuse.
No sound	Volume too slow	Adjust volume to audible level.
	Wiring is not properly connected	Check wiring connections.
The operation keys do not work	Control panel is not properly installed	Reinstall control panel.
	Built-in microcomputer is not operating properly due to noise	Press the <b>RESET</b> button.
Cannot tune to radio station, auto-seek does not work	Antenna cable is not connected	Insert the antenna cable firmly.
	Signals are too weak.	Select a station manually.
ERROR-01 on LCD	Database or decoder error	Change to another mode.

## SPECIFICATIONS

### *FM Radio*

Frequency Coverage (USA) .....	87.5 to 107.9 MHz
Frequency Coverage (Europe/ Russia/ Japan) .....	87.5 to 108 MHz
Sensitivity (S/N = 30dB) .....	2.2 $\mu$ V
Stereo Separation.....	>25 dB

### *AM/MW*

Frequency Range (USA).....	530-1710 kHz
Frequency Range (Europe/ Russia/ Japan).....	522-1629 kHz
Sensitivity (S/N=20dB) .....	30 dB

### *General*

Frequency band(s) (for Bluetooth).....	2.4~2.4835GHz
Maximum radio-frequency power transmitted (for Bluetooth) .....	4 dBm
Operating Voltage . .....	DC 12 Volts
Grounding System .....	Negative
Ground Speaker Impedance .....	4-8 ohms per channel

### *Tone Controls:*

Bass (at 100 Hz) .....	$\pm$ 10 dB
Treble (at 10 kHz) .....	$\pm$ 10 dB
Maximum Power Output .....	9W x 2
Idle/Standby Current .....	<50mA
Fuse Rating .....	10 Ampere
Max Dimensions .....	131.5 (W) x 57.5 (D) x 86.1 (H)mm





This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference.

## FCC NOTES

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***WARNING! Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.***

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***NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.***

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This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



ASA Electronics Corporation

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