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JVC KD-R486 CD Receiver with Front USBAUX Input (1095 R)

Location **Gauteng, Johannesburg**
https://www.freeadsz.co.za/x-212094-z

JVC KD-R486 CD Receiver with Front USB/AUX InputJVC KD-R486 CD Receiver with Front USB/AUX Input

Androidâ„¢ Music Playback via USB
(AUTO MODE/AUDIO MODE)

Simply connect your Android smartphone or tablet to the receiver via USB and enjoy a totally â€œplug and playâ€• music playback solution. The Android Open Accessory Protocol (AOA2) is supported so absolutely no preparation or set-up is necessary â€“ just plug it in and itâ€™s ready to play audio files stored on your Android device in whatâ€™s called â€œAUDIO MODEâ€•. Or, by installing the free JVC Music Play app* available on Google Play, youâ€™ll be able to access â€œAUTO MODEâ€• for added functionality including Folder Up & Down, and Search Artist/Album/Song.

Display

Display Type 2-Line VA LCD Display

LCD Color White

Display Variable Display Color

Auto Dimmer Yes

Brightness Control Yes

Media Playback
MP3 Compatible with Tag CDs, USB

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WMA Compatible with Tag CD / USB

WAV Compatible with Tag USB

FLAC Compatible with Tag USB

Android Control

Android Music Playback (AUDIO MODE and AUTO MODE)
Yes (AUDIO MODE & AUTO MODE)[1]

USB Position Front

USB Power Supply Yes (1A)

Drive Change Mode for Mass Storage Class Yes

Inputs and Outputs

AUX Input 1 (Front)

Line Output Terminals (Pair) 1 Pair (Rear/Subwoofer Selectable)

Pre-Output Level 2.5V

Subwoofer Output with Level/Frequency Control Yes (Level -8 - +8)

Subwoofer Output Level 2.5V

Tuner

Radio Data System (RDS) Yes

Digital Processing Tuner Yes

Preset Stations 18FM + 6AM

Strong Station Memory (for FM) Yes

Radio Timer Yes (Once/Daily/Weekly)

Tuner Preset Memory (for power disconnection) Yes

FM

Frequency Range 87.5 - 108.0MHz

AM

Frequency Range (MW) 531 - 1,602kHz (9kHz), (SW1) 2,940 kHz to 7,735 kHz (5 kHz step), (SW2) 9,500 kHz to 10,135 kHz (5 kHz step) / 11,580 kHz to 18,135 kHz (5 kHz step)

Audio

Maximum Power Output 50W x 4 / 50W x 2 +Subwoofer (4 ohms) 50W x 1

Full Bandwidth Power (at less than 1%THD) 22W x 4

MOS-FET Amplifier Yes

Subwoofer Direct Connection (Mono Lch) Yes

EQ Yes (3-Band Parametric EQ)

Preset EQ Yes (13)