



KD-X482DBT

KD-X482DBT_EU

2022

Digital Media Receiver featuring Amazon Alexa / Digital Radio DAB+ / Bluetooth® / DSP with DTA & 13-band EQ / JVC Remote App Compatibility.



Amazon Alexa cloud-based voice service ready.

DAB+ Digital radio, analog FM radio with RDS functionality and AM radio.

Bluetooth(R) Wireless Technology (*Available functions depend on cell phone.)

Bluetooth technology for hands-free calls and music streaming.

Use your smartphone like a wireless remote control with the JVC Remote app (IOS & Android).

Enjoy audio streaming just by switching among 5 connected BT devices with JVC Streaming DJ.

Bluetooth Voice Dialing (voice recognition compatible mobile phone required)

Bluetooth Phone Book Access Profile (PBAP)

iPhone Automatic Pairing

Low Battery Information

MP3 / WMA / AAC / WAV / FLAC music file playback.

iPod/iPhone Music Playback

Front AUX input & Illuminated USB with dust cover

USB High Current 1.5A Charging

Wide 2 line LCD display with high contrast, wide viewing angle & white backlight

Variable colour key Illumination

Digital Sound Processor, Time Alignment & 13-Band EQ for optimal sound tuning enhancements.

3 high power (2.5V) RCA preouts to connect power amplifiers.

K2 Technology (K2 is a JVC KENWOOD's original technology that reproduces the original master sound by expanding the bit rate and frequency range.)

Menu language in English(default), Russian, Spanish, French or German.

Short body (100mm) for easy installation.

KD-X482DBT	
Radio Tuner	
DAB+ Tuner	
DAB+ Frequency Band III	174928MHz to 239200MHz
FM Tuner	
Radio Data System (RDS)	Yes
FM Frequency Range	87.5 - 108.0MHz
FM Usable Sensitivity	6.2dBf (0.56V/75 ohms)
FM Quieting Sensitivity (46dB)	1.58uV / 75 ohms
FM Stereo Separation	40dB
LW Tuner	
LW Frequency Range	153 - 279kHz
LW Sensitivity	45uV
MW Tuner	
MW Frequency Range	531 - 1,611kHz
MW Sensitivity	28,5uV
Preset Stations	18FM + 6AM + 18DAB
Tuner Preset Memory	Yes
Automatic Preset / SSM (FM only)	Yes
Digital Processing Tuner	Yes
Display	
Detachable Face Panel	Yes
Display Type	2-Line VA LCD Display
Separated Variable-Color	Yes (2 Zone)
LCD Colour	White
Key Color	Variable Color
Music Sync. Effect	Yes
Auto Dimmer	Yes
Brightness Control	Yes
Russian Text Compatible	Yes
Spanish Text Compatible	Yes
French Text Compatible	Yes
German Text Compatible	Yes
Media Playback	
MP3 Compatible with Tag	USB
WMA Compatible with Tag	USB
WAV Compatible with Tag	USB
AAC Compatible with Tag	USB
FLAC Compatible with Tag	USB (Up to 96kHz/24bit)
USB	
Position	Front
Random / Repeat Play	Yes
1.5A Max. Power Supply Current	Yes
Bluetooth®	
Built-In Bluetooth®	Yes (Ver 4.2)
Voice Dialing	Yes
Remote Control Application	JVC Remote App (IOS & Android)
Hands Free Call (HFP)	Yes (HFP 1.7 wideband speech)
2 Phones Full-Time Connection	Yes
Advanced Audio Distribution Profile (A2DP)	yes
Audio Codec	AAC / SBC
JVC Streaming DJ	with up to 5 Bluetooth devices
Audio/Video Remote Control Profile (AVRCP)	Yes (AVRCP 1.6.1)
Phone Book Access Profile (PBAP)	Yes
Serial Port Profile (SPP)	Yes

Auto Pairing for iPhone / Android	Yes (iPhone only)
Noise Canceller	Yes
Echo Canceller	Yes
Wired Microphone included	Yes
Low Battery Information	Yes
iPod/iPhone Control	
iPod/iPhone Music Playback	Yes
iPod/iPhone Music Playback	Yes (via USB or Bluetooth(R))
iPod/iPhone Mode (2-Way Control Mode)	Yes (USB: Audio only)
Siri Eyes Free Mode for iPhone	Yes
Random/Repeat Play	Yes
Battery Charge	Yes (USB: 1.5A Max.)
Amazon Alexa	
Amazon Alexa Compatible	Yes
App(s)	
JVC Remote Control App	Yes
App Store (Apple)	https://apps.apple.com/nl/app/jvc-remote/id1154864875
Google Play (Android)	https://play.google.com/store/apps/details?id=com.jvckenwood.jkts.jvcremoteapp.openlink
Audio	
Maximum Power Output (Front & Rear)	50W x 4 / 50W x 2 +Subwoofer (4 ohms) 50W x 1
Full Bandwidth Power (at less than 1%THD)	30W x 4 (PWR DIN45324, +B=14.4V)
MOS-FET Amplifier	Yes
Speaker Load Impedance	4 ohms (4 - 8 ohms allowable)
K2 Technology	Yes
13-Band Graphic EQ	Yes
Preset EQ	Yes (8-preset)
Easy EQ Setting	Yes
Volume Link EQ	Yes
High-Pass Filter/Low-Pass Filter	Yes/Yes
Digital Sound Processor (DSP)	
Time Alignment	Yes
Space Enhancement	Yes
Sound Response	Yes
Sound Lift	Yes
Digital Track Expander	Yes
Loudness Control	Yes (Off/Low/High)
Bass Boost (Hyper Bass System)	Yes
Inputs and Outputs	
Auxiliary (AUX) Input	1 (Front)
Pre-Out Terminals	3 Pairs (Front + Rear + Subwoofer)
Pre-Output Level	2.5V
Pre-Out Impedance	Less than 600 ohms
Subwoofer Output with Level/Frequency Control	Yes (Level -8 - +8)
Subwoofer Output Level	2.5V
General	
Rotary Encoder	Yes
Beep Tone Support	Yes (From Speakers)
Back Up Memory	Yes
Wired Steering Remote Control Ready	Yes
Short Chassis	Yes
ISO Connector	Cable
Dimensions (W x H x D)	182 x 53 x 100mm
Weight	0.60kg