

# XAV-V10BT

# 6.2 inch (15.7 cm) Media Receiver with BLUETOOTH®

Enjoy intuitive and simple control for every journey, with a responsive 6.2 inch diagonal (15.7 cm) touchscreen display that wakes up two and a half times faster than previous models.



#### **Bullets**

- Connect to your smartphone with Bluetooth®
- Rear view camera ready for easy parking
- · EXTRABASS adds low-end power

- Create virtual speakers on your dashboard with the Dynamic Stage Organizer
- Rotary volume for easy operation

#### **Features**

### Control at your fingertips

The large, clear touchscreen gives you intuitive control over music playback and smartphone functions.

### Turn or push to control

The ergonomic rotary dial makes operation distraction-free. Turn it to control volume or push the integrated button to launch sound control menus.

## Easy installation with a compact rear chassis

Despite its double-DIN display, the rear chassis is single-DIN on top, with nothing below it. This makes for much easier installation, and leaves plenty of room for cabling and other accessories in the space behind the display or in vehicles with obstructions behind the lower portion of the radio.

#### Quick wake up

With activation two and a half times faster than previous models, you're ready to go right after turning on the ignition.

#### Rear camera ready for easy backing and parking

If you've got a rear camera installed, you can use it to help you park. Whenever you place the vehicle in reverse or tap the rear camera icon or put your vehicle in reverse, the video feed instantly comes up on the screen. Customizable guidelines help you to back in smoothly and safely.

#### BLUETOOTH® wireless technology<sup>5</sup>

Make hands-free calls and stream wireless audio from your smartphone, with Bluetooth®.5

#### Three pre-outs let you expand your sound system

Looking to build your own in-car sound system? Three pre-outs give you countless possibilities for expanding your setup. Plug in your desired amplifiers and sub-woofers to customize your sound.

## Dynamic Stage Organizer creates virtual speakers on your dashboard

Sound waves are directional, especially in the higher frequencies - so if your speakers are positioned low in your doors, high frequency sounds are often lost, reducing clarity and instrument separation. Dynamic Stage Organizer uses digital signal processing to lift the sound, improving stereo positioning so music sounds like it's coming from right in front of you.

#### USB playback supports MP3/WMA/AAC/WAV/FLAC<sup>1</sup>

Multi-format playback lets you play your MP3, WMA, AAC, WAV or FLAC files from an MSC compatible USB device.1

#### **Dynamic Reality Amp 2**

Advanced signal processing from the  $4 \times 55 \text{W}^3$  Dynamic Reality Amp 2 removes interference, so music sounds clear and detailed. Even when you crank up the volume.

### SiriusXM™ Satellite radio ready<sup>2</sup>

Connect your Sirius XM Radio satellite tuner (not supplied) to enjoy commercial-free music, sports, news, and entertainment.<sup>2</sup>

#### Bring out the bass

# SONY

Hit the EXTRA BASS button for deep, punchy sound at any volume. Switch between two settings for different intensities of bass boost.

### Steering wheel control ready input<sup>4</sup>

This receiver is compatible with aftermarket remote control adapters designed to utilize the vehicles existing, primary radio controls directly from the steering wheel. The 1/8" rear panel mounted remote input jack allows for simple connectivity.<sup>4</sup>

# Switch volume and tracks from the wheel<sup>4</sup>

Easily set up basic audio controls from your steering wheel without using an aftermarket converter with the on-screen custom control mapping ability, on compatible vehicles.<sup>4</sup>

#### External hands-free mic supplied

The included external hands-free microphone and integrated echo and noise canceling circuitry assure your conversations are clear.

# Convenient wireless remote supplied

Control your receiver with the included wireless card remote (RM-X170).

# **Specifications**

Bluetooth Feature & Device / BT Spec.		Alphabetical	
Version	Version 3.0	Phonebook Sorting (PBAP)	Yes
Bluetooth Audio Feature		Battery remainder	Yes
Audio Codec	SBC/ AAC	indication	
Audio Level	-6dB to +6dB	Echo canceller	Yes
Adjustment		Internal ringtone	1(2016 Sony Mobile Ringtone)
CUE/REV	Yes	Noise canceller	Yes
Group (Folder) +/-	Yes	Phonebook code	UTF8
Meta Data Indication	Yes	recent calls (#of)	Yes
Pause	Yes	Signal strength indication	Yes
Repeat Control (Audio Device	Yes	Bluetooth Feature & Device / Monitor(AVC)	
side)		Brightness	450cd/m2
Shuffle Control	Yes	Color System	NTSC/PAL
(Audio Device side)		Color System Auto switch	Yes
TRACK +/-	Yes	Contrast Ratio	600
Bluetooth Feature		Dimmer	Yes
Call Volume Level Control	Yes	Dimmer Method	Auto/Manual select
Connection Status	(1HFP/PBAP+ 1Audio)	LCD Type	TFT Active Matrix
(maximum #)		Resolution (DOT)	800 × 480
External microphone	Supplied	Response Time (black-white/ white-black)	25/25ms
MIC GAIN Adjustment	Low/Mid/High	Screen Aspect	16:09
Phonebook Access via PBAP	Yes	Screen Diagonal (inch/mm)	6.2 inch
RF ON/OFF	Yes	Screen Mode	Yes: Type1 to 4
Ring volume level control	Yes	Screen Size (WxH mm)	137.52 x 77.232 (mm)
Speed dial	Yes (6 memories)	Viewing Angle	
TEL out channel	Front	(Contrast Ratio 10:1)	75/75/70/70 (L/R/U/D)
# of records connected	9	Bluetooth Feature	& Device / Multi Language

# SONY

Caution	English/ Spanish/ French/ Germany/ Italian/ Russian/ Portuguese /Thai /Simplified Chinese/ Traditional Chinese/ Korean/ Arabic	Firmware upgradability	Yes
	English/ Spanish/ French/ Germany/ Italian/ Russian/	Gesture Command	Yes
ID3 Tag	Portuguese/ Thai/ Simplified Chinese/ Traditional Chinese/ Korean/ Arabic	Selectable Background Color	Yes
Menu	English/ Spanish/ French/ Germany/ Italian/ Russian/ Portuguese/ Thai /Simplified Chinese/ Traditional	Tag Indication	Yes (Except Flac and WAV)
Wieria	Chinese/ Korean/ Arabic	Feature & Device	e / Sound
Menu/Caution Initial	English	DSO	Yes
	e & Device / Panel Design	EXTRA BASS	Yes (Off/1/2)
Key illumination	Yes (White)	Graphic Equalizer	10Band Graphic Equalizer
Panel Surface	, ,	Output Power	55W
Finish Color	Black	USB Control Feat	ure
Bluetooth Feature	e & Device / Other features	CUE/REV	Yes (Video: lock search)
Device Name	XAV-AX1000	ID3 Tag Indication (Version, Title/	Yes
Bluetooth Feature	e & Device / Profile	Artist/Album)	165
A2DP	Yes (1.3)	List	Yes
AVRCP	Yes (1.3)	Max Layer#/	8/256/256
HFP	Yes (1.6)	Folder#/File#	
PBAP	Yes (1.1)	Pause	Yes
Feature & Device	e / Display Panel	PICTURE EQ	Yes
Screen Size (Inch)	6.2inch	Repeat	Yes
Touch Panel	Yes / Resistive (Not Multi Touch Compatible)	Repeat/Shuffle	Yes
Bluetooth Feature	e & Device / Display Panel(MDP and AVC)	Repeat Initial	All
Dimmer Adjust	Yes	Shuffle	Yes
Dimmer Area	Display Monitor and Key	Feature & Device	
Monitor off mode	Yes	Preset	FM18/AM12
Feature & Device	e / Expandability	RDS / EON	Yes (RBDS)
Bluetooth	Yes	Others Features /	User Intertace
Pre Out	3 Pre Out	Aspect Ratio Select	Yes
Rear Out	Yes	Clock	12H
Rear View Camera Input	Yes	List Function	Yes
Sub Out	Yes	Parking Control	Yes
USB	Yes (Front x 1)	Remote	DM V170
	e / General Feature	Commander ( ):Option	RM-X170
Encoder	Yes	Source List	Yes
		Wallpaper Initial	Blue

- 1. Not all files may playback due to file variations. Copyright protected ACC-LC files not supported.
- 2. Sirius XM Radio requires tuner and subscription, sold separately.
- $3. \ Rated \ Power: CEA2006 \ Standard \ Power \ Output: 20 \ Watts \ RMS \times 4 \ at 4 \ Ohms. \ 1\% \ THD+N \ SN \ Ratio: 80 \ dBA \ (reference: 1 \ Watti \ into 4 \ Ohms).$
- 4. Compatibility varies as not all vehicles are compatible; please consult with each interface manufacturer for details.
- 5. Interoperability and compatibility among Bluetooth® devices vary

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