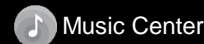




# Bluetooth® CD Receiver

## MEX-N5300BT



**DUAL  
BLUETOOTH**



**55Wx4 MAX**  
**20Wx4 RMS**  
OUTPUT POWER

**EXTRA  
BASS**

**EQ10**  
*Karaoke EQ*

DIGITAL  
HPF/LPF

iPod  
USB



AOA  
2.0



Sound-  
Synchronized  
Illumination

**2-ZONE**  
Dynamic  
Color  
Illuminator



**SONY**

# MEX-N5300BT Key Features

## SMARTPHONE CONNECTIVITY

### Dual\* BLUETOOTH® Connection with One-touch NFC\*\* Pairing

Just touch backside of your NFC-compatible phone to the volume knob for instant Bluetooth® pairing, connection/disconnection and activation of "Music Center." Furthermore, you can pair and connect 2 devices at once.

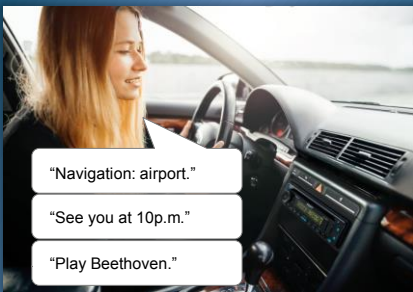
\* Hands-free call is available for the second Bluetooth device.  
\*\*For iPhone/iPod, auto pairing function via USB cable is available. The N-Mark is a trademark or registered trademark of NFC Forum, Inc. in the United States and in other countries.



### Voice Control On Android™ Phones

Use voice commands to get directions, play music, and communicate with contacts when connected with your Android smartphone.\*

\*Available with Android Smartphones with Bluetooth®



### Siri Eyes Free (For iPhone)

With Siri Eyes Free feature, you can ask Siri to make calls, select and play music, hear and compose text messages, use Maps and get directions, read your notifications, find calendar information, add reminders, and more. It's just another way Siri helps you get things done, even when you're behind the wheel.

\*Siri is available on iPhone 4s or later, iPad with Retina display, iPad mini, and iPod touch (5th generation) and requires Internet access. Siri may not be available in all languages or in all areas, and features may vary by area. Cellular data charges may apply. iPhone and Siri are trademarks of Apple, Inc.



# MEX-N5300BT Key Features

## SOUND

### Built-in High Power Amplifier

Built-in 4-channel amplifier delivers magnificent 55 watts x 4 (max. at 4 ohms) / 20 watts x 4 (RMS at 4 ohms) output power, that gives remarkably loud and natural sound even before you crank up the volume.



**55Wx4** MAX  
**20Wx4** RMS  
OUTPUT POWER

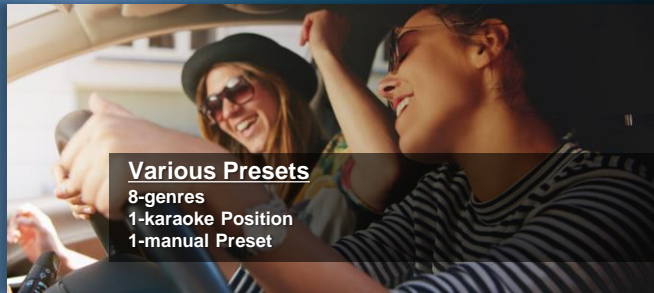
### EXTRA BASS™

Feel the earth rumbling, deep and loud bass sound by EXTRA BASS™! It overcomes engine noise and reproduces clear punchy sound at any volume level. The 2-mode boost steps allow you to get delicate and heavy boost settings to your liking.

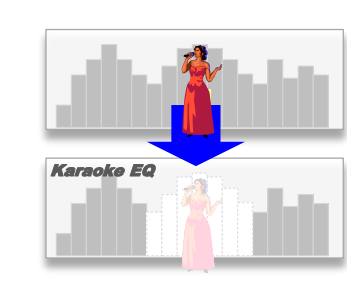


### 10-band Equalizer with Preset Karaoke Setting.

EQ10 is a 10-band equalizer with 10 presets for easy and effective frequency adjustment for various listening environment. The latest version features “Karaoke” position that fades vocal frequency for your karaoke exercise!



**Various Presets**  
8-genres  
1-karaoke Position  
1-manual Preset



# MEX-N5300BT Key Features

SOUND

## FLAC Audio File Compatible\*

Now you can play back FLAC files on Sony head units.

FLAC - Free Lossless Audio Codec, is an audio format similar to MP3, but lossless, meaning audio signals are compressed without any loss in sound quality.

\*Via USB terminal only.

<b>FLAC</b>	<b>WAV</b>	<b>MP3</b>	<b>WMA</b>	<b>AAC</b>
16 / 24 bit	16 bit	8 – 320 kbps	32 – 192 kbps	
44.1 / 48 kHz**	44.1 / 48 kHz**	16 – 48 kHz & Corresponding VBR	32 / 44.1/48 kHz & Corresponding VBR	

\*\*Down converted to 44.1 kHz.

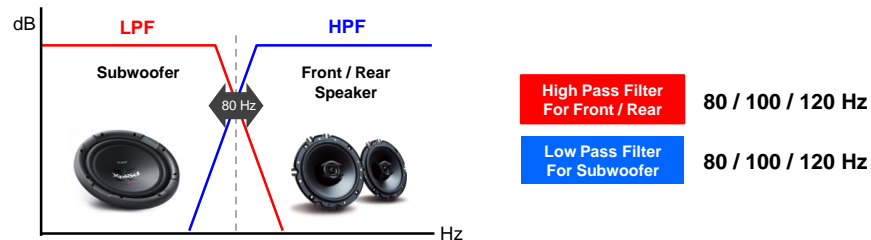
## System Expansion with Sony's FB Series Speakers

For your system, try Sony's best-matching FB series 'Full Range' speakers, ideally designed for Sony's head units with EXTRA BASS circuitry. Your music will sound like nothing else with deep roaring bass



## Digital High Pass / Low Pass Filters

To get the full benefit of your speakers as well as realize front sound stage, you need to send them the appropriate musical frequencies. The High Pass Filter (HPF) sends everything but the deepest bass to full-range speakers while the Low Pass Filter (LPF) sends only the deep bass to the subwoofers.



# MEX-N5300BT Key Features

UTILITY

## Made For iPhone / Made For iPod

Just plug in your iPhone or iPod with a USB cable, and you can control basic playback functions while seeing track information on the display.



## AOA 2.0 Compatible USB Terminal

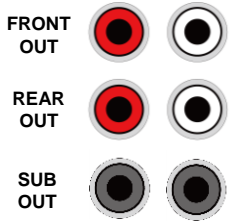
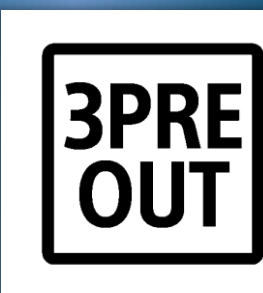
The USB terminal supports AOA 2.0(Android Open Accessory Protocol 2.0) in addition to MTP(Media Transform Protocol) and MSC(Mass Storage Class) connections.

AOA 2.0 allows you to play back music through your favorite music app in your smartphone. That way, you can search music utilizing smartphone's big screen. Also, you can play back any kind of music file on car audio as long as your smartphone and its music app are compatible with it.



## 3-pre out for System Expandability

For future expandability, the 3-pre out connectivity allows you to build a full acoustic system including a subwoofer, a mono amplifier and 4-channel amplifier for even louder and powerful sound reproduction.



# MEX-N5300BT Key Features

UTILITY

## 2-zone Dynamic Color Illuminator

Choose illumination color from up to 35,000 variation to match your in-car decor with the Dynamic Color Illuminator which allows you to set display color separately from that for key illuminations.



## Sound-synchronized Illumination

Bring dance club atmosphere to your car! A unique multi-color LED (Dynamic Color Illuminator) lights up the car interior, changes its color and pulses to the music beat.



## High Contrast LCD

VA (Vertical Alignment) LCD realizes 5 times higher contrast and wider viewing angle than conventional screen, providing improved visibility.



# MEX-N5300BT Key Features

UTILITY


## “Configurable” Steering Wheel Remote Input


“Configurable Steering Wheel Remote Input” covers general command protocol that means you don’t need an adaptor for signal conversion between steering wheel and the head unit.

\*Not compatible with all vehicles. Consult your installer for details.

**Configurable**

**Steering Wheel Remote Input**





**No Signal Conversion Necessary!**

