

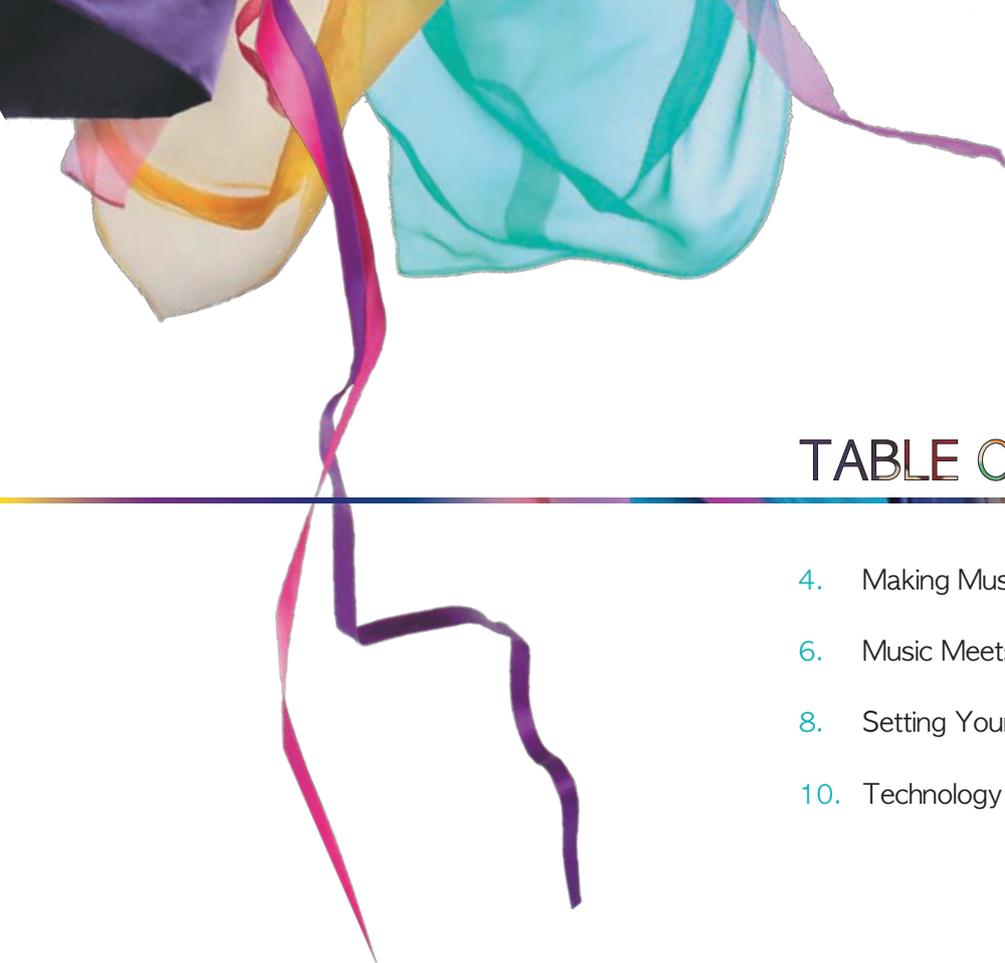


# Music in *Living Colour*

Yamaha's 2009/2010 iPod Series



# YAMAHA



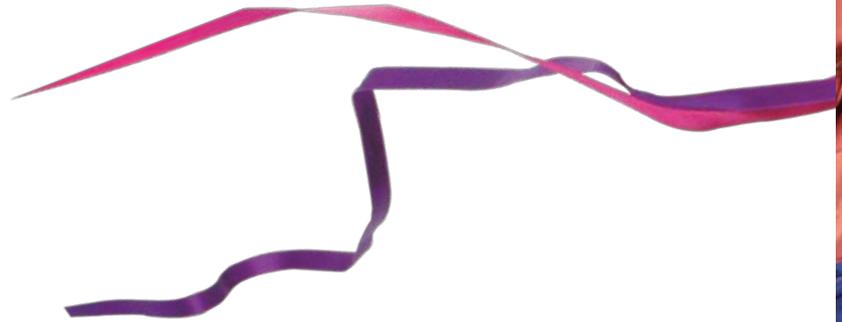
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*Music in Living Color*



Music is an integral part of our lives. Whether we listen to our iPod or our latest CD, music relaxes, entertains and excites us. Music is a form of self expression. So the system we listen to our music through should also provide a form of self expression.

Yamaha's series of iPod related products provide this function. Whether an iPod is your main source of music or you still enjoy your large collection of CDs, or simply the radio, Yamaha has a system for you.



## MAKING MUSIC FUN!

Music is all about fun and enjoyment. You can buy an iPod in any colour so why not buy a micro system in the same colour? Yamaha's MCR-040 comes in 10 colours so you can choose a colour to match your iPod, your home or your mood! The MCR-040 looks cool and sounds great!





[digitalradioplus.com.au](http://digitalradioplus.com.au)



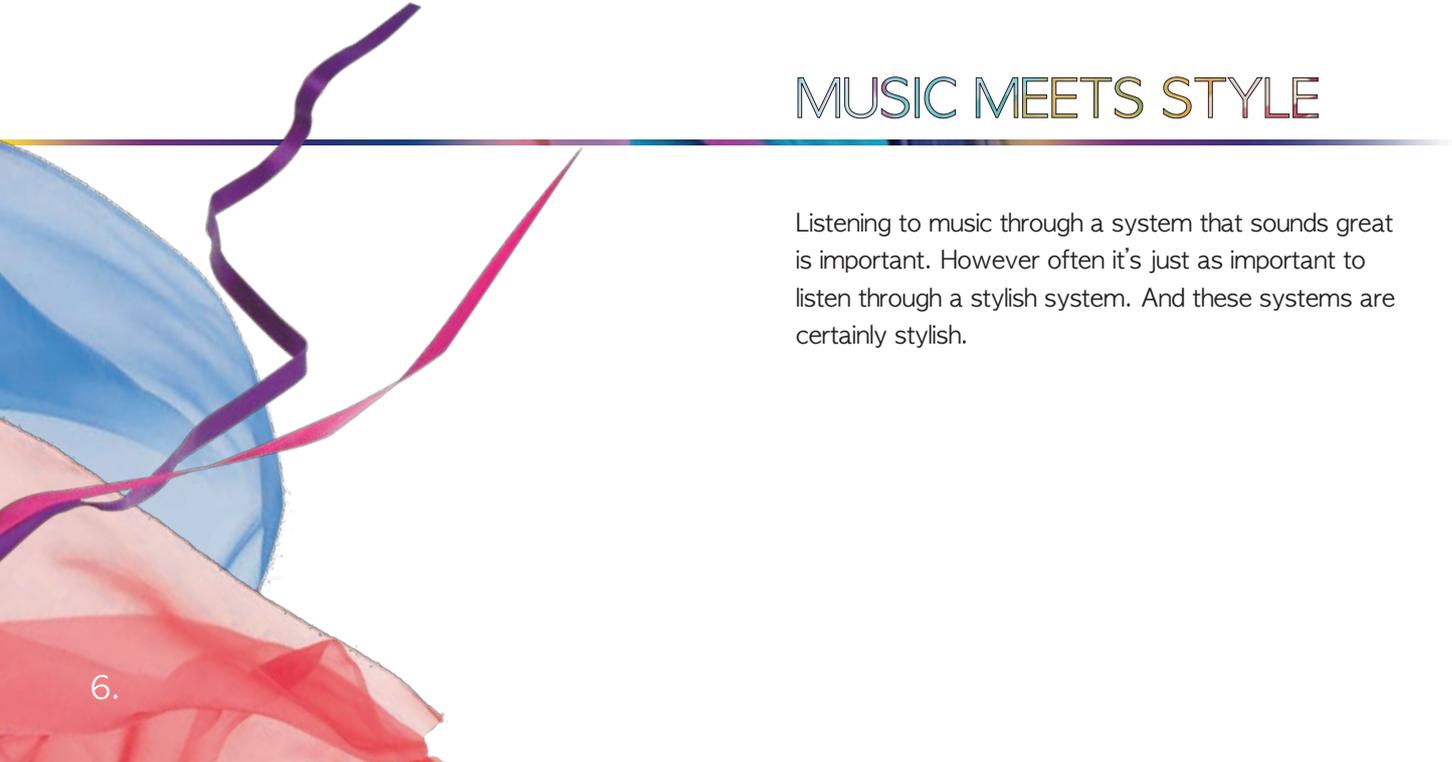
## MCR-040

Micro Component System with DAB+



Yamaha's stylish new MCR-040 DAB+ micro system really packs a punch. It's small but robust design outputs 15W per channel. With the addition of direct iPod docking, including the ability to charge your iPod, USB input, auxiliary input, CD with MP3 and WMA support and of course the DAB+ tuner with an FM tuner included, the MCR-040 covers all your music needs.



A decorative graphic on the left side of the page features a horizontal line with a rainbow gradient. From this line, several colorful ribbons (purple, pink, blue, and red) flow downwards and outwards. The background on the left is filled with soft, translucent fabric-like textures in shades of blue and red.

## MUSIC MEETS STYLE

Listening to music through a system that sounds great is important. However often it's just as important to listen through a stylish system. And these systems are certainly stylish.

## MCR-330

CD Micro Component System



The MCR-330 is Yamaha's answer to style when it comes to micro systems. A dedicated hi-fi system, the MCR-330 includes direct iPod docking, high quality CD player, USB input, a subwoofer output, aluminium front panel and control knobs, gold-plated screw-type speaker connections and provides 20W per channel of clean, pure sound.

## MCR-730

DVD Micro Component System



The first DVD player of the current micro system range, Yamaha's MCR-730 adopts similar characteristics to the previous models with some great DVD advancements. These include HDMI with 1080p video upscaling of DVD sources, DivX Ultra support along with JPEG for images. It also has a USB input, subwoofer out, AM/FM tuner, iPod and Bluetooth support via Yamaha's optional docks, and provides 30W per channel of power.

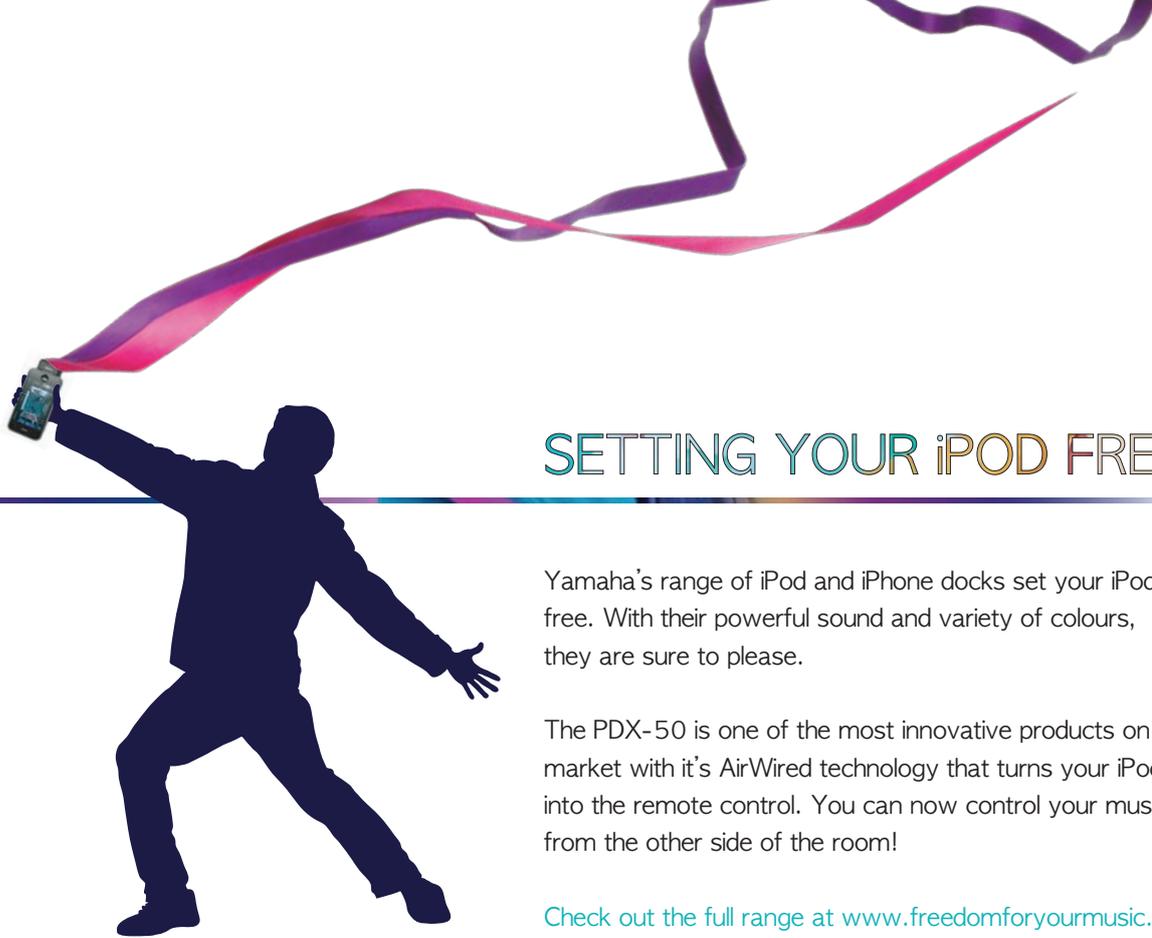
## MCR-840

DVD Micro Component System with DAB+



Yamaha's answer to premium micro systems, the MCR-840 delivers top-shelf analogue audio with the ability to deliver premium video using HDMI and 1080p video upscaling. Notable features include a high quality discrete analogue amplifier, Yamaha's renowned Pure Direct for use on both CD and DVD playback, direct iPod docking, a DAB+ tuner with an FM tuner included, MP3 and WMA support, a subwoofer output and the ability to delivery 65W of premium hi-fi sound.





## SETTING YOUR IPOD FREE!

Yamaha's range of iPod and iPhone docks set your iPod free. With their powerful sound and variety of colours, they are sure to please.

The PDX-50 is one of the most innovative products on the market with it's AirWired technology that turns your iPod into the remote control. You can now control your music from the other side of the room!

Check out the full range at [www.freedomforyourmusic.com](http://www.freedomforyourmusic.com)



## PDX-50

Wireless iPod Docking System



One of the most versatile iPod/iPhone docks on the market, the PDX-50 delivers audio wirelessly from your iPod or iPhone to the docking station. The AirWired technology which is unique to Yamaha enables all controls, including volume, to be done from your iPod on the other side of the room. The PDX-50 delivers 15W per channel, works with both iPod and iPhone and will also charge these devices.



## PDX-30

iPod Docking Station



The PDX-30 uses the same amplifier and speaker design as the PDX-50 to produce 15W per channel however the iPod or iPhone sits directly on the dock with control done via a separate remote control.





## TECHNOLOGY MEETS FUNCTIONALITY

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Yamaha's clock radios not only wake you up in the morning but you can use them anytime of the day to listen to your favourite music through a variety of sources. They also have DAB+ for the latest in radio technology. And the wide top means you can place your glasses, keys or book on top of the unit.

Yamaha's TSX range of products provide a DAB+ tuner along with iPod and iPhone compatibility, all in a stylish cabinet. Consistent features include dual alarm function, a flat-top design and deep cabinet for solid bass response, deliver 15W per channel and come in black and white. The TSX-130 sets itself apart with a USB input and a CD drive supporting MP3 and WMA files.



## TSX-120

Desktop Audio System



## TSX-130

Desktop Audio System



Desktop Audio Systems	TSX-130	TSX-120
Maximum Output Power	15W x 2	15W x 2
Speakers	2 x 8cm Full Range	2 x 8cm Full Range
Frequency Response	60Hz-20kHz	60Hz-20kHz
iPod/iPhone Docking	✓	✓
USB (MP3/WMA)	✓	
CD (CD Audio/MP3/WMA)	✓	
DAB+ Tuner (Digital Radio)	✓	✓
FM Tuner	✓	✓
Mini jack Input		✓
Dimensions (WxHxD)	350 x 120 x 240 mm	350 x 120 x 240 mm
Weight	4kg	3.7kg
iPod Docking Systems	PDX-50	PDX-30
Maximum Output Power	15W x 2	15W x 2
Speakers	2 x 8cm Full Range	2 x 8cm Full Range
Frequency Response	60Hz-20kHz	60Hz-20kHz
Enclosure type	Bass reflex	Bass reflex
AirWired™ Technology	✓	
Standby Power Consumption	1 W	1 W
Dimensions (WxHxD)	350 x 128 x 125 mm	350 x 109 x 125 mm
Weight	1.7kg	1.7kg

Micro Component Systems	MCR-840	MCR-730	MCR-330	MCR-040
Receiver	R-840	DRX-730	CRX-330	CRX-040
Power Output	65W x 2 (6Ω/1kHz/10%THD)	30W x 2 (6Ω/1kHz/10%THD)	20W x 2 (6Ω/1kHz/10%THD)	15W x 2 (6Ω/1kHz/10%THD)
Frequency Response	20 Hz-20 kHz (DVD ±0.5 dB)	10 Hz-22 kHz (±3 dB)	(20 Hz-20 kHz, CD, etc.) 0 ± 1 dB	(20 Hz-20 kHz)
Dimensions	215 x 110 x 348 mm	215 x 113 x 300 mm	180 x 117 x 303 mm	180 x 120 x 309 mm
Weight	5.7 kg	2.9 kg	3.1 kg	3.6 kg
CD/DVD Player	DVD-840	DRX-730	CRX-330	CRX-040
Disc/USB Format Compatibility	DVD,VCD,AudioCD,MP3, JPEG,DivX®, WMA (Disc Only)	CD,MP3,JPEG, DivX®,WMA	CD,MP3,WMA	CD,MP3,WMA
DAB+ Tuner (Digital Radio)	✓			✓
Total Harmonic Distortion	0.003%	0.05%	0.05%	0.05%
Dimensions	215 x 108 x 318 mm	215 x 113 x 300 mm	180 x 117 x 303 mm	180 x 120 x 309 mm
Weight	2.8 kg	2.9 kg	3.1 kg	3.6 kg
Speakers	NS-BP300	NX-E700	NS-BP110	NS-BP80
Drivers	13cm cone + 2.5cm dome	11cm cone + 2.5cm dome	10cm cone + 2.5cm dome	10cm cone, Non-shielded
Input Power	110 W / 60 W	110 W / 60 W	30 W / 90 W	15W (Advanced YST)
Dimensions	176 x 318 x 305 mm	165 x 255 x 183 mm	123 x 192 x 296 mm	122 x 118 x 287 mm
Weight	4.3 kg each	3.4 kg each	2.3 kg each	1.4 kg each

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