



THINKING OF PURCHASING A CABLE TO CONNECT YOUR IPHONE, ANDROID OR PORTABLE DEVICE TO YOUR AMPLIFIER? THEN WHY NOT DO IT WIRELESSLY?

The uPlay Puck is a stereo aptX® Bluetooth Receiver which allows you to effortlessly stream music and cloud music services from any Bluetooth enabled device to your amplifier. If you own an Android, iPod, iPhone, or other Bluetooth enabled device you can use any of these to remotely control the music from your existing hi-fi system or other audio device with a stereo or line input. Your new wireless amplifier looks very familiar...



FEATURES AND SPECIFICATIONS

Power Supply: AC/DC Adapter

Power Input: 100-240V ~50-60Hz 300mA

Power Output: DC 5V 500mA

Comms Method: Bluetooth V2.1+EDR

Bluetooth Profile: A2DP

Range: Bluetooth Class 2 (Line of Sight Distance Approx. 10m)

Frequency Band: 2.400GHz to 2.4835GHz

Weight: 60g

Dimensions: 64.9mm dia, x 18.7mm high

Terminals: DC Input Port x 1 Audio Output x 1 (3.5mm Jack, Includes Phono Adapter)

Codecs: SBC, apt-X®**WHAT MAKES THIS BLUETOOTH RECEIVER BETTER THAN THE OTHERS?**

With the use of the latest aptX® and BlueCore 5™ technology it allows you to listen to your music in much higher quality. The uPlay Puck can provide amazing CD quality audio when used with an aptX® enabled device or transmitter. Not only that, but the uPlay Puck stands out from other types of wireless devices because Bluetooth is universal. You are able to connect your mobile phone, tablet, laptop or any other Bluetooth enabled device to the uPlay Puck. The uPlay Puck, allows you to keep your device in your hand so you have full control of your music, rather than linking up your device with a cable.

HOW DO I PLAY MY MUSIC THROUGH THE BLUETOOTH DEVICE?

It could not be easier! Simply connect up your

DO I NEED TO BUY A NEW AMPLIFIER?

That is the great thing about the uPlay Puck, you do not need to spend money on a new amplifier but you can extend the life of your old one. If you are already happy with the amplifier and speakers you own but want to connect wirelessly to them then the uPlay Puck is the upgrade that your equipment deserves. Any amplifier with a spare line level phono or 3.5mm stereo jack socket input is compatible with the uPlay Puck.

HOW DO I CONNECT MY AMPLIFIER TO THE UPLAY PUCK?

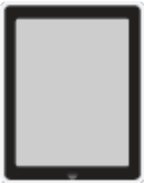
There are a couple of ways in which you can connect your amplifier to the uPlay Puck - with all the cables you need supplied in the box. The uPlay Puck can be connected through analogue phono sockets using the adaptor

uPlay Puck to your amplifier with the supplied cables, enable the Bluetooth transmitter on your device and connect with the uPlay Puck. Once you have paired a device it will automatically connect with the uPlay Puck once it comes within range. There is room for up to five different devices to pair with the uPlay Puck. Once paired, simply click on the song that you want to play, whether it is music stored on the device, cloud streaming services or internet radio.

cable or by the supplied 3.5mm jack cable. This enables you to choose the easiest method for you, and enjoy listening to your music wirelessly with ease.

WILL IT TAKE UP A LOT OF SPACE?

The uPlay Puck is very small and discreet. It can be placed on or around your amplifier, as long as it is in clear line of sight it will work. The uPlay Puck is only 64.9mm dia x 18.7mm high.



iPad™

iPad™ 2



iPhone™

5S, 5C, 5,
4, 4S, 3 & 3S



iPod™ Touch

2nd & 3rd
Generation



Stereo Bluetooth A2DP
& apt-X® enabled PDAs
& Mobile Phones



Stereo Bluetooth A2DP
& apt-X® enabled
Computers &
Netbooks