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WORLD'S FIRST VOICE-CONTROLLED HYBRID RADIO FOR CARS

Radioplayer Car is the world's first voice-controlled hybrid radio adaptor, offering an easy upgrade for car stereos. It's a 'smart radio' system, able to switch intelligently between DAB, FM or streaming, to find the strongest signal.

A small box, professionally fitted behind the dashboard, links to the 'aux input' on an existing car radio. It connects wirelessly to the driver's smartphone, held safely in a mount, which is supplied. A free app enables the driver to control the multiplatform radio safely, navigating between stations which have been set as 'favourites'.

The voice control system is woken by saying 'Radioplayer', then the name of a favourite station, which will automatically play on DAB, FM or mobile. 'Wave-to-wake', can also be used, by moving a hand near the phone. Station names are announced over the speakers, ensuring there is no need to look at the screen. If the signal varies while driving, Radioplayer Car automatically switches to a different platform, keeping drivers listening via the best method possible.

Radioplayer Car also enables drivers to 'Bluetooth' their own smartphone music collections, take hands-free calls, listen safely to inbound text messages and receive instant audio travel news, customised by GPS to their location and direction of travel. The app and the box can both receive updates 'over the air', meaning that, even after purchase, Radioplayer Car can be made smarter and smarter.

Developed by Radioplayer (the not-for-profit collaboration between the BBC and commercial radio), the hardware is manufactured under licence by market-leading supplier of car audio interfaces, <u>Connects2</u>. The largest installer of audio products to the retail sector, <u>Hyde Park Corner</u>, are the preferred installer. Customers can arrange for Radioplayer Car to be fitted at a time and a place to suit them.

The two-year development process was a true partnership across the radio industry, with firms like <u>Togglebit</u>, <u>All In Media</u>, <u>Travel For Media</u>, and <u>Furthermore</u> involved in designing and building the software and applications. 40 beta-testers were enlisted from across the UK radio industry, to ensure the system performs well in all cars.

Michael Hill, Managing Director of Radioplayer said: *"With Radioplayer Car you get the best of both worlds – a powerful multiplatform radio with hundreds of free-to-air channels, that's safe and simple to operate. It shows what's possible when the radio industry works together, and we look forward to sharing what we've learned with manufacturers, so that all radios can improve."*

ENDS

Notes to editors:

Video demos and more information are available at <u>www.radioplayercar.com</u>.

The launch video is available for viewing here <u>https://youtu.be/rneq_Ns9ADA</u>, and demonstration of the system and a short interview with Michael Hill, Managing Director or Radioplayer, can be seen here <u>https://youtu.be/upAgNEDU3hY</u>.

Patents are pending on several parts of the Radioplayer Car technology. The system, and the installation company, have both been awarded the Digital Radio Tick Mark, meaning they receive DAB, DAB+, and FM, and are 'future-ready'.



Radioplayer Car has been developed by UK Radioplayer, the industry partnership between the BBC and commercial radio which was established in 2011 to make listening to the radio easier on connected devices. Radioplayer can be found on browser-player, iOS app, and Android app – including integrations with Apple CarPlay, Android Auto, Chromecast, and smartwatches. The team recently launched a hybrid radio app for the LG Stylus 2 smartphone, and a voice-controlled integration with the Amazon Echo smart speaker. Radioplayer now operates in eight countries around the world, through the non-profit Radioplayer Worldwide organisation.

FOR SALES AND SUPPORT ENQUIRIES, PLEASE VISIT <u>www.radioplayercar.com</u>

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