

Attend Radio's Digital Strategy at IBC2018



Monday 17 September, 09:00 - 10:30 Emerald Room

In the new landscape that includes the likes of Google, Amazon, Sonos and Apple Music, how is radio delivering new content to the listener, and catering to what the listener wants?

Moderator - Lindsay Cornell, Principal Systems Architect, BBC

Introduction - Patrick Hannon, President, WorldDAB

The evolving audio landscape and why broadcast radio remains king Daniel Karlsson, VP Business Development, EMEA-APAC, Triton Digital

Getting radio into smart speakers Graham Dixon, Head of Radio, European Broadcasting Union Panel discussion: How are broadcasters getting digital content to the listener across platforms? Wim Moortgat, Manager Audio Technology, VRT Joan Warner, CEO, Commercial Radio Australia Ina Tenz, Programme Director, and

Ina Tenz, Programme Director, and General Manager Content, Antenne Bayern

Norway was the first country to switch off FM radio in 2017 – what happened next?

Ole Jørgen Torvmark, Digital Radio Norway

Radio over 4G/5G – fact from fiction Simon Mason, Head of Broadcast Radio Technology, Arqiva

O&A





Lindsay Cornell



Patrick Hannon



Daniel Karlsson



Graham Dixon



Joan Warner



Wim Moortgat



Ina Tenz



Ole Jørgen Torvmark



Simon Mason

This session is free to attend for all IBC delegates



WorldDAB members at IBC2018



HALL 1

Argiva Hall 1, B61

Media Broadcast **GmbH** Hall 1. B79

Norkring, Telenor Hall 1, A59

HALL 2

Avateq Corp Hall 2. A41

HAII 8

AVT Audio Video Technologies GmbH Hall 8, E76

BBC Research & Development Hall 8, F08

DIGIDIA Hall 8, E89

Factum Radioscape Hall 8.D90

Fraunhofer IIS Hall 8, B80

GatesAir Hall 8, D60

Inovonics Inc Hall 8, C98

IZT GmbH Hall 8. A68

Paneda Hall 8. B23

Pluxbox Hall 8, D96

HALL 9 DABCAST **Hall 9. LP32**

NXP Semiconductors **Hall 9, LP18**

HALL 10

European **Broadcasting** Union (EBU) Hall 10, F20

IRT - Institut Fuer Rundfunktechnik **GmbH**

Hall 10, F51

WorldDAR Hall 10, F27

HALL 11 **Panasonic** Hall 11. C45

HALL 12

IVCKENWOOD Hall 12, F31

HALL 13 Sonv Hall 13. A10

HAII 14 XPERI / DTS Hall 14, A41

HALL 15

NXP Semiconductors Hall 15, MS38 Hall 15, MS39

























