

Monday 16 September, 09:00 - 10:30
Emerald Room

This session looks at broadcast digital radio's place in the distribution mix with recommendations on how broadcasters can assess all digital distribution platforms to make informed investment choices today to safeguard broadcast radio for tomorrow.

Radio's digital migration across Europe

Graham Dixon, Head of Radio, European Broadcasting Union (EBU)

The value proposition of radio in a connected world – a view from the US

Michael McEwen, Director General, North American Broadcasters Association (NABA)

Case study: a multi-platform digital strategy for radio

Jørn Jensen, Senior Advisor to Director of Distribution, NRK Norway

Key considerations in planning a distribution network for the future

Simon Mason, Head of Broadcast Radio Technology, Arqiva

Broadcast 5G trials – UK and Germany

Andrew Murphy, Lead Research Engineer, BBC R&D, Jordi Gimenez, Project Leader / 5G, Institut für Rundfunktechnik (IRT)

The importance of metadata for radio's future in the car

Jacqueline Bierhorst, Jacky-B Entertainment Solutions, on behalf of Radioplayer Worldwide

Bringing it all together – planning a distribution strategy for the future

Patrick Hannon, President, WorldDAB

Access: This session is free to attend for IBC exhibition attendees. Go to Entrance E Forum Lounge or Entrance G Auditorium to access The Emerald Room.



Graham Dixon, EBU



Michael McEwen, NABA



Jørn Jensen, NRK



Simon Mason, Arqiva



Andrew Murphy, BBC



Jordi Gimenez, IRT



Jacqueline Bierhorst,
Jacky B Entertainment
Solutions



Patrick Hannon,
WorldDAB

HALL 1

- Arqiva
Hall 1, B61
- Norkring, Telenor
Hall 1, A59,
- Telechips
Hall 1, B67, Hall 2 C27

HALL 6

- Sony
Hall 6, MS6

HALL 8

- AVT Audio Video Technologies GmbH
Hall 8, E76
- BBC Research & Development
Hall 8, F08
- DiGiDiA
Hall 8, E89

- Factum Radioscope
Hall 8, E90
- Fraunhofer IIS
Hall 8, B80
- GatesAir
Hall 8, D60
- HARMAN
Hall 8, D56
- Inovonics Inc
Hall 8, B38
- IZT GmbH
Hall 8, A68
- Paneda
Hall 8, B23
- Pluxbox
Hall 8, D96
- HALL 10
European Broadcasting Union (EBU)
Hall 10, F20

- Institut für Rundfunktechnik (IRT)
Hall 10, F51
- WorldDAB
Hall 10, F23
- HALL 11
Panasonic
Hall 11, C45
- HALL 12
JVCKENWOOD
Hall 12, F31
- HALL 14
XPERI / DTS
Hall 14, A41, A30
- Media Broadcast
Hall 14, A40
- HALL 15
NXP Semiconductors
Hall 15, MS16-17

Pods DABCAST Pods, P22

