

40th anniversary

AOR

COMING
IN
2017-2018

AUTO-DETECTION
OF DIGITAL
MODES!

NEW PRODUCT INFORMATION

Enjoy multi-digital signal monitoring on the go!

AR-DV10 DIGITAL RECEIVER

- 100kHz~1300MHz Analog & digital modes.
- 10 Digital modes: TETRA, P25(Phase 1+2), DMR, Mototrbo, dPMR, NXDN, D-CR, D-STAR, Alinco, Yaesu.
- Automatic detection of digital modes during scan & search.
- IPX5 water resistant.
- MicroSD card slot for recording, backup and firmware updates.
- Lithium-ion battery, charger, belt-clip.
- Memory data management software.

Built-in digital I/Q output & digital modes decoder:
A new standard in professional receivers!

AR5700D DIGITAL COMMUNICATIONS RECEIVER

- 9kHz~3700MHz Analog & digital modes.
- 10 Digital modes: TETRA, P25(Phase 1+2), DMR, Mototrbo, dPMR, NXDN, D-CR, D-STAR, Alinco, Yaesu.
- Automatic detection of digital modes during scan & search.
- Up to 2MHz wide digital I/Q output.

2MHZ WIDE
I/Q OUTPUT



PC-LESS
I/Q RECORDING &
PLAYBACK!

The new AOR flagship!

AR-ALPHA II COMMUNICATIONS RECEIVER

- 9kHz~6000MHz Analog & digital modes.
- I/Q stand-alone recording & playback.
- 10 Digital modes:
TETRA, P25(Phase 1+2), DMR, Mototrbo, dPMR, NXDN, D-CR, D-STAR, Alinco, Yaesu.
- Automatic detection of digital modes during scan & search.

AOR®

Authority On Radio Communications

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