



## **Press Release**

## Audemat DAB Probe: Optional inputs ETI, EDI and Reference Clock now available on version 3.0!

Bordeaux, France, July 2020 (for immediate release) - WorldCast Systems, a leading supplier of advanced broadcast solutions for customers across the globe, announces a new version of its Audemat DAB Probe. The new functions in version 3.0.0 improve the Probe's use in all operating conditions.

With the Audemat DAB Probe, it was already possible to remotely monitor, either continuously or in round robin mode, DAB and DAB + channels via 1 or 2 RF inputs whether transmitted on SFN or MFN networks. After almost 2 years of success and numerous installations in Europe and Australia, WorldCast Systems wanted to provide additional analysis tools to meet growing demand. The product is now enhanced with options that allow ETI and EDI input monitoring as well as a time reference via an integrated GPS or a 1PPS input.

With the new version 3.0.0, the following options can be activated (the installation of an optional card may be necessary):

- Monitoring and analysis of the EDI input and/or ETI input
- ETI stream received over RF is available on the ETI output
- Alignment with a reference clock received via the 1PPS input or via the on-board GPS

In addition, the standard version has many improvements to the performance and user experience. Among these improvements are:

- Management of audio listening depending on the output used (IP streaming, analog, digital, or headphone outputs)
- Display of additional FIC tables
- Performance improvement for MER and Shoulders measurements
- Improved decoding of TII (Transmitter Identification Information)
- Extension of the recording time of the ETI stream to 10 minutes

« The Audemat DAB Probe already delivered excellent performance and value. With this new version, the function to price ratio of the Audemat DAB Probe is even better than before. Scalable and adaptable to different field applications, it provides comprehensive monitoring of the quality and continuity of services including on critical SFN applications», commented Simon Daniels, Regional Sales Manager at WorldCast Systems.

Audemat DAB Probe 3.0.0 is now available for delivery.



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## **About WorldCast Systems**

WorldCast Systems engineers high-performing, reliable and innovative broadcast solutions to the Radio & TV industry worldwide, meeting the needs of both international broadcast networks and small private stations. Its industry leading brands include APT, Ecreso, and Audemat, with an extensive offer including audio codecs and mobile network access for remotes and OBs, FM transmitters, RDS encoding and sound processing, and RF signal monitoring, test and measurement. WorldCast Systems is a part of WorldCast Group and employs around 100 people worldwide. With its headquarters in Bordeaux, France, and offices in Belfast, Miami and Kuala Lumpur, the group generates more than 85% of its turnover internationally. For more information, visit <a href="https://www.worldcastsystems.com">www.worldcastsystems.com</a> and follow us on <a href="https://www.worldcastsystems.com">LinkedIn</a>, <a href="https://www.worldcastsystems.com">Facebook</a>, and <a href="https://www.worldcastsystems.com">Twitter</a>.

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