

B-DAB-261



Conversion Revox B261(Studer A726) FM-Tuner to DAB+ & FM Reception

The Revox B261 is one of the outstanding FM tuners in the history of Studer / Revox. Developed in the early 1980s, it combines exceptionally sophisticated RF technology with an operating concept that was pioneering for its time, as well as precise microprocessor-controlled station tuning. Many of these units are still in daily use today and continue to impress with their high-quality construction and excellent audio quality. However, with the widespread introduction of digital radio using DAB+ technology, even this classic now requires an update.

The **B-DAB-261 conversion kit** brings the Revox B261 into the DAB+ era more than 40 years after its development. Its operation, appearance, and the characteristic nature of the unit are fully preserved.

Sustainability at its finest: Instead of replacing this high-quality tuner, it is technically upgraded and made usable for many more years. The conversion is fully reversible, and the unit remains repairable in the usual way even after the modification.

The installation can be carried out by an experienced electronics technician or by a specialist dealer. We would be happy to recommend a suitable specialist retailer.

The original operating concept with its **20 direct preset buttons** and the additional controls for station selection is retained. No app is required – all functions are operated directly on the unit.

The **original B261 display** is also fully integrated. In DAB+ mode, it shows station names and, if desired, radio text, while in FM mode it displays the information transmitted via RDS.

In addition to **DAB+**, the B261 can continue to receive **analogue FM stations** with excellent audio quality. **250 station presets** are available for both DAB+ and FM.

In this way, the B-DAB-261 combines the high-quality technology and timeless operating concept of the Revox B261 with the capabilities of today's digital radio – without changing the character of this classic.

The conversion kit is developed and manufactured in small series by the Swiss company **Lost Audio GmbH** and distributed by **Sumatronic AG**.

Contact us:

www.sumatronic.ch / www.lost-audio.ch