

Tradition Meets Innovation

Auri™ and Hearing Loops at Catholic Church Unterbäch
Unterbäch, Switzerland



The Catholic Church in Unterbäch is located in a small mountain village in the Swiss Alps and serves both the local community and seasonal visitors. To ensure inclusive access to spoken word during services, the church invested in a modern assistive listening system that delivers clear, reliable audio for hearing aid users.



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The system was straightforward to integrate and delivered consistent, standards-compliant performance across the church, meeting both technical and accessibility requirements.

Tim Ammann
Project Manager
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CHALLENGE

The church required an assistive listening system that could be integrated discreetly into the existing building while delivering consistent coverage throughout the seating area. With a varied audience of local residents and international visitors, the solution needed to be reliable, easy to use, fully compliant with recognised accessibility standards, and capable of supporting users with different listening preferences. Just as importantly, it needed to provide a future-ready platform that could adapt to evolving assistive listening technologies.



SOLUTION

An Ampetronic C10-1N hearing loop driver and Auri™ TX2N transmitter were installed to provide a complete assistive listening solution. The hearing loop delivers clear audio directly to hearing aids and cochlear implants, while Auri™, powered by Ampetronic | Listen Technologies, provides an Auracast™ broadcast audio solution for Auracast-compatible devices. Comprehensive testing confirmed excellent coverage, speech intelligibility, and full standards compliance throughout the church.

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RESULT

The completed system has significantly improved accessibility within the church, allowing hearing aid users and other listeners to clearly follow services and events. By combining a professionally designed hearing loop with Auri's next-generation wireless audio capabilities, the church can accommodate a wider range of congregants and visitors, both now and in the future.

The project demonstrates how hearing loops and Auracast™ broadcast audio work together to create a truly inclusive listening environment, delivering exceptional audio quality while ensuring no visitor is left behind.

PRODUCTS USED

- (1) **AURI™-TX2N-D** Transmitter
- (1) **Ampetronic C10-1N** Hearing Loop Driver



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