

Ease of Use and Installation

Get up and running in no time with our **intuitive**, **easy-to-in-stall solution** that simplifies your digitization workflow. Save on costs and simplify maintenance by leveraging **proven commercial off-the-shelf hardware**.

Integration and Scalability

Seamlessly integrate with your existing orchestration system and automate job management through our REST API and CSV import functionalities. Trust in a solution backed by proven performance, with **over 150+ channels running globally in 30+ preservation facilities.**

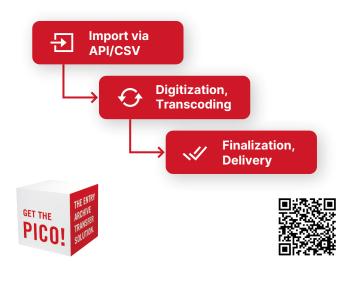
Product Features and Capabilities

Ensure your media is preserved in industry-standard formats. Maintain the **highest possible quality based on carrier-specific transfer analysis** for most common archival formats. Customize your digitization workstation with the flexibility to **connect up to 4 individual players** for different media types on one workstation. Optimize your operations with **fully customizable workflow templates** tailored to your specific needs.

PicoService

PicoService transforms your PC into an **all-in-one digitiza-tion and workflow system** that enables the bulk import, creation, and management of digitization jobs and automates post-processing, and facilitates content delivery in standard archival formats. It supports metadata embedding, offers customizable XML metadata, and allows users to select from pre-configured templates which are easily customizable.

Additionally, PicoService cleans temporary data post-process completion, handles task processing, and integrates third-party applications via a command line interface.





NOARecord

NOARecord features transfer of both analog and digital audio sources, offers a user-friendly interface for full functionality control. It supports job management, simultaneous operation of up to four digitizations, and real-time validation of results. Integrated with the N7000c audio ingest frontend, it provides a centralized operation hub for controlling players, monitoring audio, and accessing advanced quality analysis and status reporting tools. Carrier specific quality analysis (e.g., azimuth, bandwidth, correlation, BLER, C2, etc.) ensure highest possible quality of transfer while the unique BitProof™ feature provides end-to-end data protection to prevent interstitial errors.



NOA N7000c

NOA's N7000c excels in archival audio transfers, offering high-quality performance. It is ideal for transfers requiring superior intermodulation distortion performance and dynamic range. The N7000c includes multiple interface options like RS232 and 9pin protocols and has an extended input sensitivity range, which in combination with digital de-emphasis filters eliminates the need for separate phono pre-amplifiers. With the additionally available Tape Light

Barrier module, which is mounted on a tape player and connected to the N7000c audio hardware, NOARecord decodes variations in tape color as well as splices to mark precise points on the recording's timeline.





NOA BitProof™

NOA BitProof™ consistently protects audio recordings against "interstitial errors" by comparing cyclic checksums throughout the recording process from the N7000c hardware to the NOARecord software. The system verifies recordings in real-time and without additional operational overhead or change in the audio signal. Errors are immediately detected and reported during the running recording, allowing prompt operator response and thereby streamlining the recording process.



The NOARecord Pico can be seamlessly upgraded to a jobDB or mediARC system, with the initial investment fully preserved.