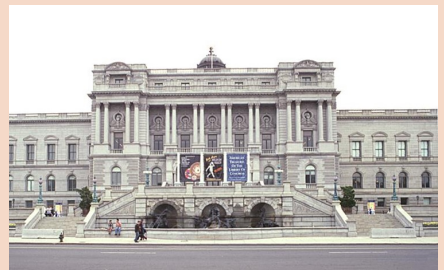


ISSN RESOURCES

CONSULTATIONS: We can answer questions about the application process, ISSN eligibility, and using ISSN. For better service, please email us at issn@loc.gov. You may also call or leave a telephone message at (202) 707-4776 but our response may be delayed due to staff working offsite.



THE ISSN PORTAL, an international subscription database available from the ISSN International Centre, www.issn.org, contains more than 2.5 million ISSN and their metadata records.

U.S. ISSN CENTER

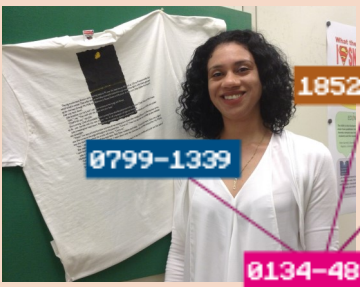


2241-5017
2228-3552

2255-3398

1607-6516

1512-0384



0799-1339

1852-8171

0254-5969

1319-447X

0134-4889

1503-0733



VISIT THE U.S. ISSN CENTER website www.loc.gov/issn for a link to the ISSN Uplink system to apply for an ISSN and for: ISSN application instructions, ISSN FAQs, ISSN uses and users, display of ISSN on publications. Related links include the website of the ISSN International Centre.

HOW TO CONTACT US

Library of Congress
U.S. ISSN Center
101 Independence Ave., S.E.
Washington, DC 20540-4284

Tel.: (202) 707-4776
Email: issn@loc.gov



“If the ISSN did not exist, someone would have to invent it”

What is an ISSN?

An **International Standard Serial Number (ISSN)** is an 8-digit identification code without any inherent meaning used for serials and other continuing resources. Serials include journals, magazines, newspapers, blogs, annuals, and monographic series, whether print or electronic. ISSN also identifies online continuing resources such as updating databases, digital repositories, and certain updating websites that are intended to continue indefinitely. Continuing resources, whether past, present or to be produced in the foreseeable future whatever the medium of production, can be assigned an ISSN.

The ISSN is strictly an identification number and does not provide any rights to a title, nor does it guarantee the quality, content, or validity of the resource.

ABOUT THE U.S. ISSN CENTER

The **U.S. ISSN Center** is part of the international ISSN Network of over 90 national centers worldwide. We assign ISSN to serials and other continuing resources published in the U.S. We also assign ISSN to continuing resources published by certain multinational publishers, in accordance with ISSN Network agreements.



Our Mission:

- Assign ISSN to the nation's continuing resources.
- Provide services to publishers and other ISSN users.
- Maintain a national register of ISSN metadata.
- Contribute metadata to the international ISSN Register and products, such as the ISSN Portal.
- Communicate about ISSN and promote its use.
- Assist in the development of the ISSN system and related standards.

How to Obtain an ISSN



First, create an account in ISSN Uplink, the new system for U.S. publishers to apply for ISSN. A link to Uplink and requirements for obtaining an ISSN from the U.S. ISSN Center are on the U.S. ISSN Center website, www.loc.gov/issn. If in doubt as to whether you are eligible for an ISSN from the U.S. ISSN Center, please contact us.

The application process also requires documentation in the form of a recent sample issue of print publications or a URL where the title screen, tables of contents, and publishing information can be viewed. Detailed information about applying for ISSN, using ISSN, and ISSN itself can be found in the FAQ on the U.S. ISSN Center's home page <https://www.loc.gov/issn/faq/index.html>.

If a continuing resource is published in different media versions, e.g. print and online, a separate ISSN is required for each version.

WHEN TO APPLY FOR A NEW ISSN

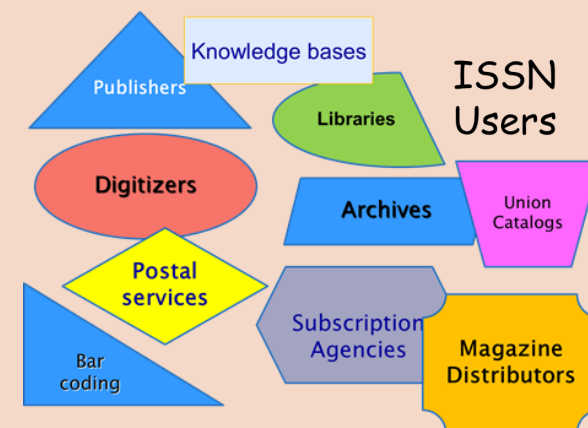
Apply for a new ISSN in the following cases:

- When you launch a new version of an existing publication in a different medium.
- When you change the title of an existing publication or plan to change it in the near future.
- When you change the medium of an existing publication, e.g., you cease publishing a magazine in print and begin publishing it online only.

Advantages of Use

ISSN advantages are abundant, and the more the number is used, the more benefits will accrue:

- ISSN facilitates accurate access in databases, interoperability between databases and systems, OpenURL resolution, and the migration, retrieval, and transmittal of metadata.
- ISSN is a key element in the serials chain of trade, helping ordering and distribution to be more accurate and efficient.
- ISSN use results in accurate citing by scholars, researchers, abstracters, and librarians.
- ISSN facilitates library activities such as serials check-in, database searching, interlibrary loan, offsite storage, digitizing and archiving, and union catalog and registry reporting and listing.



- The ISSN part of the system used by the Copyright Clearance Center, Inc. and can be embedded in DOIs (Digital Object Identifiers.)
- All ISSN registrations are maintained in an international data base and are made available via products from the ISSN International Centre, www.issn.org.
- ISSN is positioned to become a key identifier in the linked data environment.