

RFID that works.

RFID Tags for all Library Items

For most of your items our standard tags will provide the best performance for security and readability. These are credit card-sized tags that have excellent readability across all applications and are ideal for use in books, magazines and DVD cases.





- Our standard tags have a memory size of 1024 bits. They offer excellent performance, low failure rate and high readability across all applications. All our tags feature racetrack antennas with a strapless joint and use SLIX chips from NXP, and have anti-collision capabilities.
- Specifically for use on disc items such as DVDs, FE Technologies also supplies large "donut" tags (120mm wide). These large tags have good readability on their own and are useful for tagging sets of items that include a disk.
- Also for use on disks are our small "bullseye" tags (40mm wide).
 Placing tags on discs as well as on the DVD cover itself will facilitate
 set management. Tagging items as sets is useful when a library item
 has multiple parts and wishes to ensure that all parts are present when
 an item is processed. You can read more about set management in
 the "Set Management" brochure and page on our website.

Note that disk tags are not effective as a security solution due to the low readability of tags in close proximity to metal components.

Our tags are guaranteed for the life of the item on which they are applied. They're designed specifically for use in the library environment and are long-lived and extremely robust.

We'd love to discuss library RFID and its benefits with you and your team. We can arrange a demonstration of our products at your premises, arrange a tour of our site, or even arrange a tour of one of our up and running RFID libraries.

