NFC-Asset Tag
"Asset & Equipment Tags"

Benefits
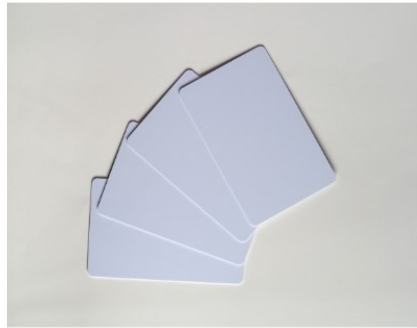NFC Technology
Asset Identificatin
Asset Other Data
No Batteries Needed
Permanent
Reusable

Features
Embedded NFC Chip
Smartphone Software
Notification Service
SMS/eMail Messaging
Stainless Steel Chain
Retour Cloud Tracking

Integrations
Retour Cloud Services

Waterproof Label Protection & Comfort
A plastic tag that can be attached to any assets to tag the asset and be able to track it in an Asset Management System. The Tag contains an NFC chip that is capable of holding more data that just the Asset Identification Number.Additional information can be written to the Chip during the scanning process.

Who—When—Where
Whenever the Tag is read by a Smartphone the Smartphone will send a message of Who read the Tag, When was the tag read and Where was the person at the time the tag was read. .

Asset Management System Integration
Asset data is written to the internal NFC chip to provide quick reference to time sensitive data and and Essential Care instructions.

Technical Details
888 bytes freely available user Read/Write area
4 bytes initialized capability container with1-time programmable access bits
Field programmable read-only locking function per page
Anti-tearing support for capability container (CC) and lock bits
ECC supported originality check
Data retention time of 10 years
Write endurance 100,000 cycles