



DOLPHIN
RFID PVT LTD

Accelerating the IOT Revolution

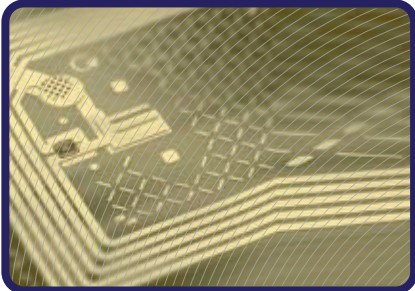


Dolphin Laptop/IT Assets Management System

Managing identification and authentication of laptops with sensitive data is a very complex task for any organization. Dolphin Laptop Identification System helps in making this process easy with its fully automated solutions in managing the complete information regarding a Laptop along with its location and its user location with adequate alarms as anti-theft option.

What is RFID technology ?

Radio Frequency identification is an emerging technology which helps automate the existing manual/semi-automated processes. Dolphin RFID is a company which is fully dedicated to providing end-to-end RFID solutions and helping maintain them through the lifecycle. Dolphin RFID systems help integrate varied RFID readers from technology leaders and also integrates with the existing applications (including ERPs) thus making it simple for the end users to assimilate the technology.



Fully Automated RFID Solutions for Dolphin Laptop/IT Assets Management System

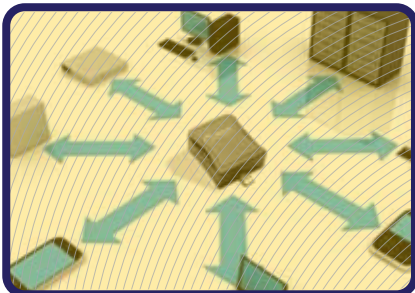
Key Features

- ◆ Live Authentication and Identification.
- ◆ Audio Visual Alert and Alarm for Unauthorized Detection.
- ◆ Automated Search, Audit and Verification.
- ◆ Automate location tracking with RFID.
- ◆ Create or use existing RFID and barcode asset labels and identifiers.



Audio visual alerts and alarms can be given for any unauthorized User. A laptop can be detected effectively even if it is inside a bag, without opening, thereby preventing theft and misuse of laptop.

- ◆ Fully automated system to identify User and Laptop In and Out.
- ◆ Eliminates Unauthorized use of Laptops.
- ◆ Secure, Efficient and Accurate in identifying of Laptops.



Multiple Installation Options

Laptop Tracking with Portals

In this system, the portals (which includes Reader + Antenna with audio/visual indicators) user and Laptop Tags are associated with each other to create a secure identification environment.

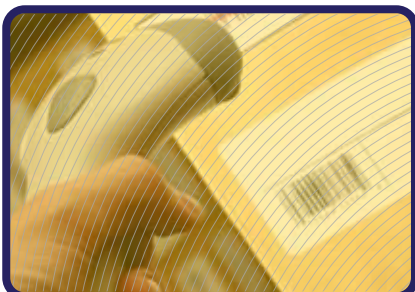
Laptop Tracking with Desktop Based Solution

In this type of arrangement a UHF reader is installed under a table with audio/video indicators. The user has to place his/her card on the reader followed by the laptop issued to the user. The application manager placed on the desk will show the correlation and the indicator will indicate accordingly.



Laptop Tracking with Handheld Reader

With the help of HandHeld reader the User Tag as well as laptop Tag are read. Once data is synchronized on the handheld authenticated user and laptop can be done offline.



Laptop Tracking With Turnstile/Access Control

In this special scenario Dolphin RFID Fixed Reader is connected to Access Control. As User approaches the Turnstile, User card is automatically detected which will trigger the barrier to open. As User passes through the turnstile, a ground antenna reads the laptop tag and authenticates the User-Laptop relationship.