NFC Anti Counterfeit Different aspect of anti counterfeit

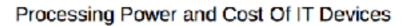


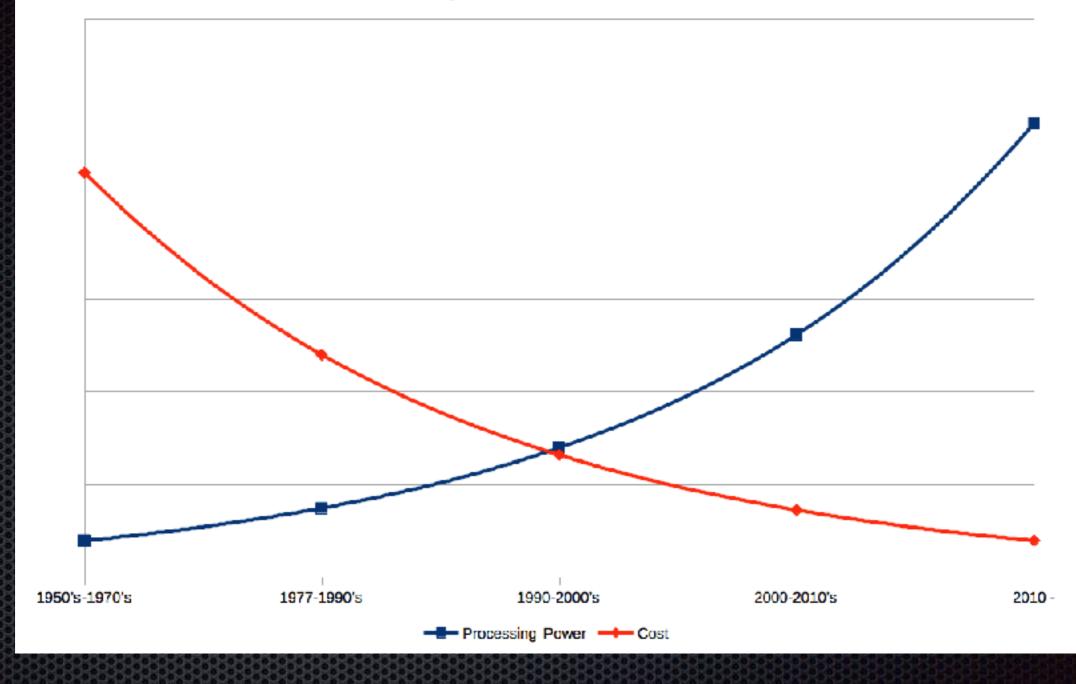
Our Core Business

- Track & Trace solution provider
- Certified EPCIS Solutions
- RFID related solutions
 - * Warehouse management
 - * Inventory
 - * e-Money
 - * Asset Management
 - * etc



Evolution of Information Technology













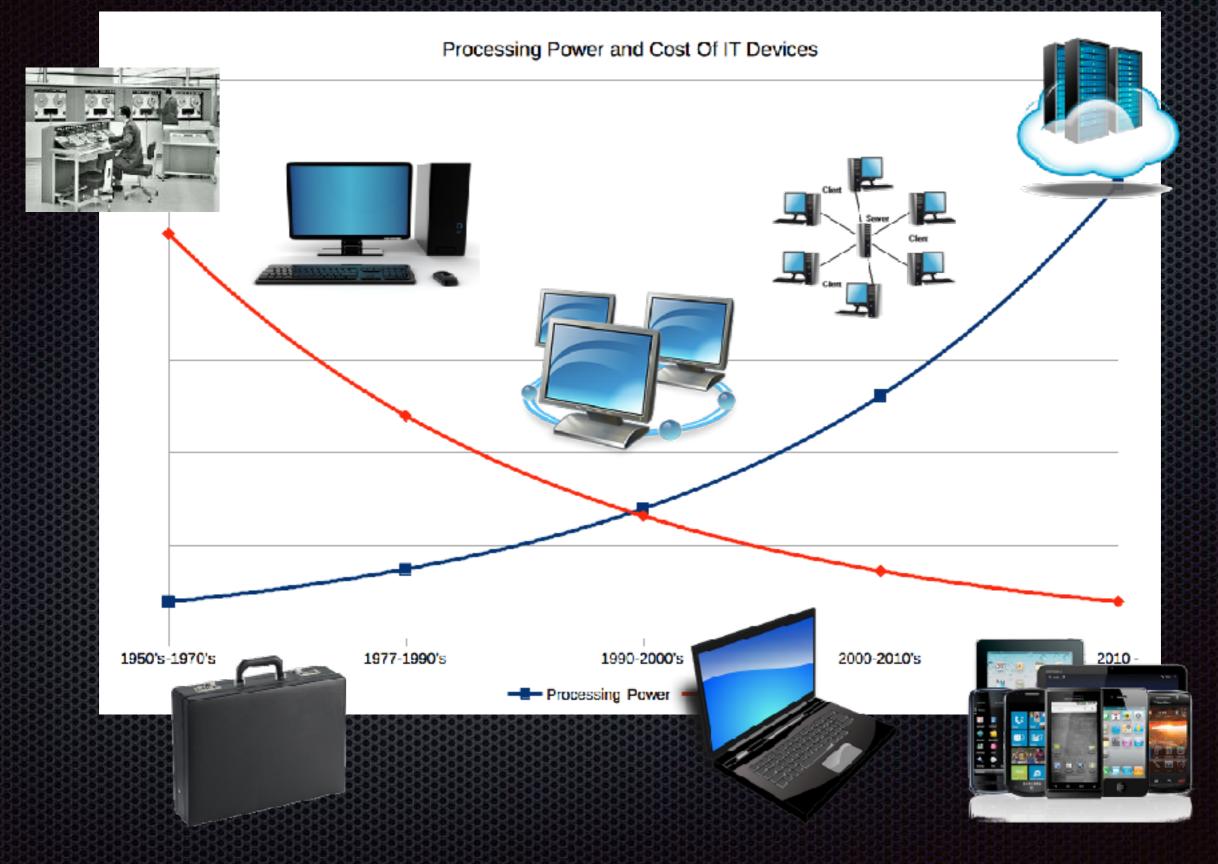


Mainframe Personal Computer Workgroup Client Server Cloud Computing

change of IT from 1950's to 2010's

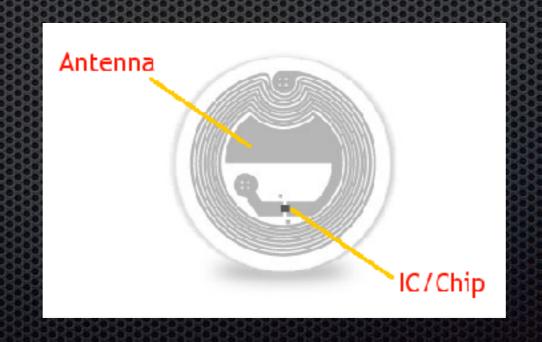


Evolution of Information Technology



What and why NFC

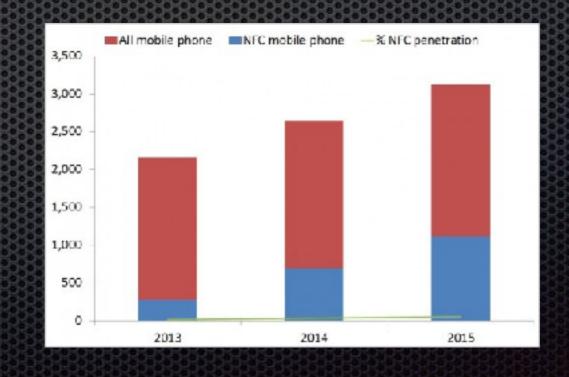
- NFC Near Field Communication
- Part of RFID which allow data sharing wirelessly.
- NFC Chip with unique ID for each tag
- With memory allow to encode data/information



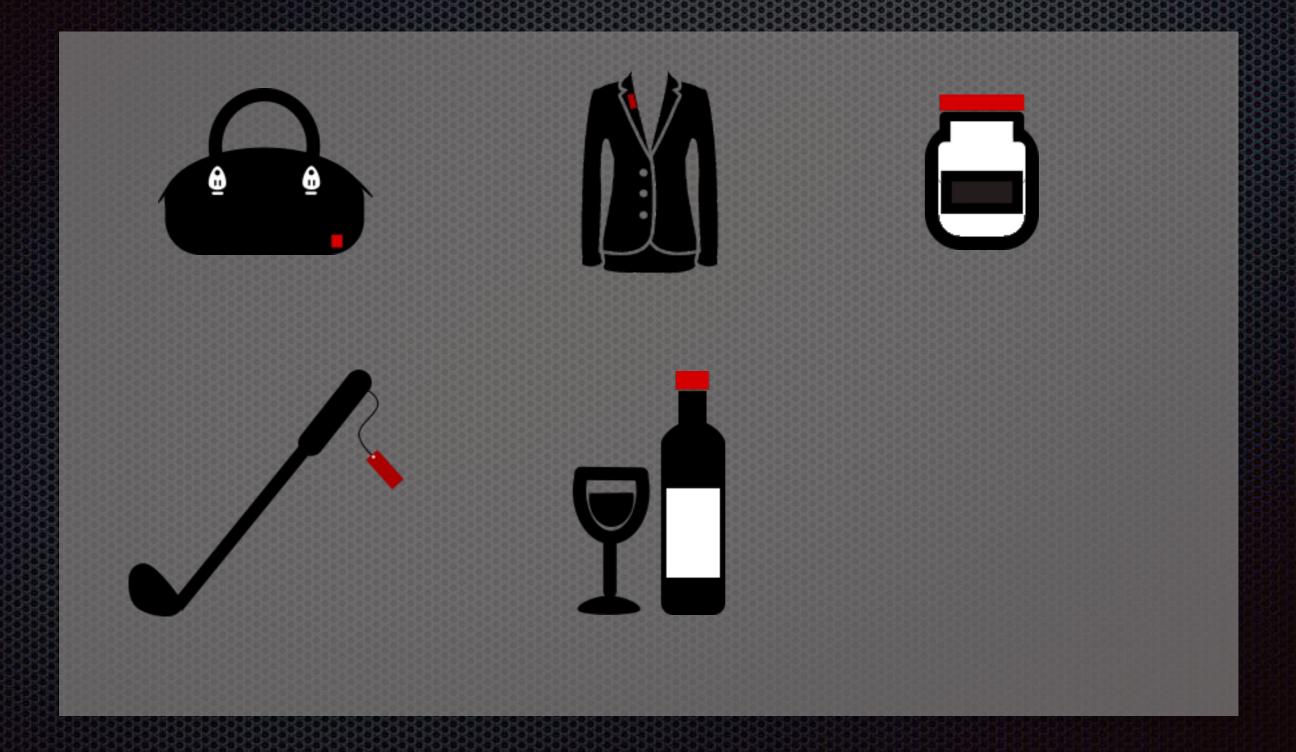


How to read NFC

- Using NFC Android phone
- NFC smartphone sales up 55% on year in 2015
- A report by Berg Insight, a research company from Sweden, predicted that NFC-enabled devices will have an annual growth rate of 87.8% by 2016 or roughly around 700 million units worldwide.



Possible Implementation



Advantages of using NFC

- Provide a bidirectional data flow
- Create a platform to collect customer data
- Extension for loyalty system
- Stepping stone for big data
- Serve as an advertisement path
- Enhance e-Commerce sales



"Thank You"

-SMTrack Berhad

