# How We Differ? • - References & Credentials over the past 15 years

#### Military Grade Security

- Technology Endorsement by Chief Government Security Officer (CGSO) under Prime Minister's Department in Malaysia, 2006
- Safe-All, Special USB Drive for Securing File & Data in storage was released provided in Republic of Korea,
   2008
- Endorsement and Deployment of Secure Email System's communication for Cabinet of Malaysia under Prime Minister Department for secure communication with other Ministries
- MAMPU's Accreditation & Endorsement as Most Trusted Encryption Provider to All Government Agencies under the National Cryptography Policy
- POC Project of Secure ID Issuance System with TAQNIA(Saudi Technology Development and Investment Company) in 2014
- MasterCard Qualified Onboarding Developer for e-wallet & platform
- E-Wallet platform developer for Singapore Precious Metals Exchange (SGPMX) ongoing eMobile Trading
   & Backend System's development
- Development & supply of SypherSafe Secure Mobile communication System to various Malaysia agencies & Philippines Police Intelligence for their highly sensitive mobile communication











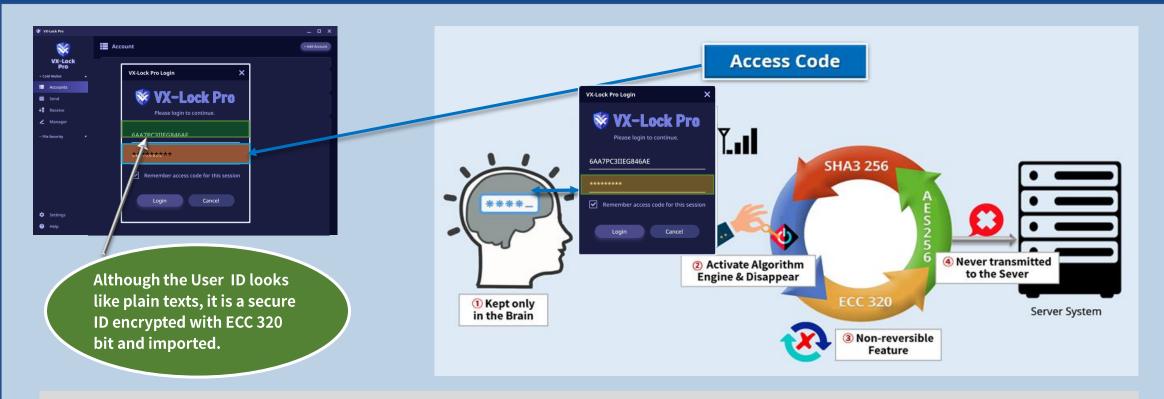








# How We Differ? ② - Login Security & Dual Network Encryption



① User/Device Authentication with Secure ID – Encrypting unique private info such as phone number, e-mail address, IMEI and etc. 

⇒ Generating Secure ID ⇒ Importing for Secure Authentication

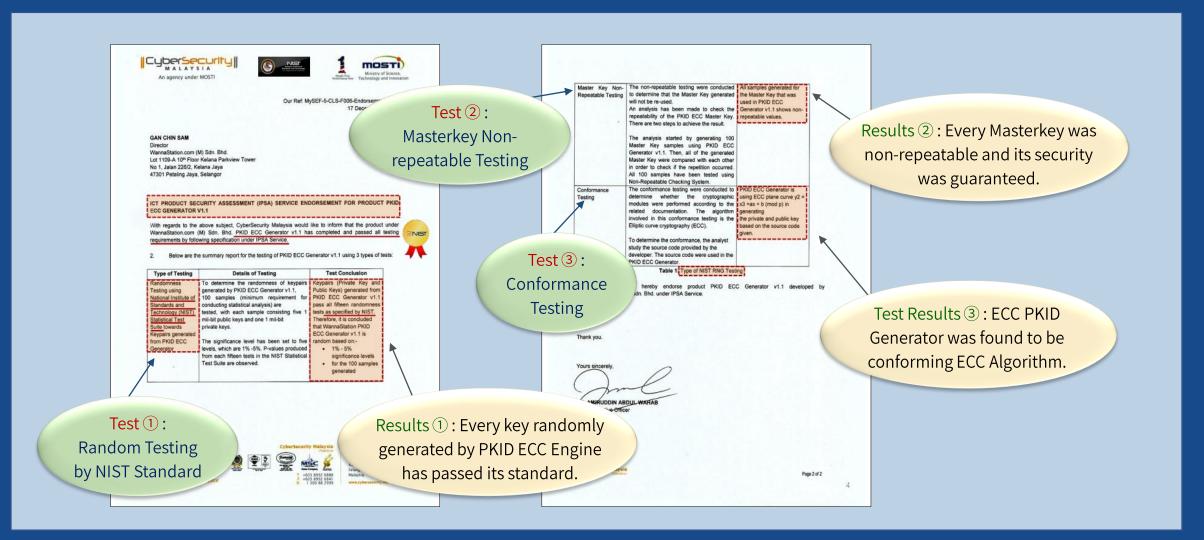




- 2 Non-Repudiation & Anti-Copy Strongest Tech against Fake Device & User intrinsically by making the user login with Secure ID(PKID)
- ③ Dual Network Encryption Utilizing both AES 256 bit and SHA-3 256 bit at the same time



### How We Differ? 6 - With Secured ID(PKID) guaranteed by NIST





# How We Differ? • With PKID Generation Tech guaranteed by CC



Tech. of Generating
Public Key ID based
on ECC algorithm

