



Cupp-T

Common Use Passenger Processing Technology

IATA recommended practice 1787 



Cupp-T, is a new generation « *Common Use* » platform, allowing airlines and other operators to share the workstations and devices for their respective applications with security, interoperability, compatibility and flexibility.

Native CUPPS Platform



Native CUPPS with no historical overlay, Cupp-T, as certified by IATA, uses the standard AEA devices in the market and benefits from faster response times.

Secure



Cupp-T manages user authentication, run authorized applications and provides secure access to devices.

Open Architecture



Cupp-T allows airlines and other operators to launch their own CUPPS applications without long and expensive certification procedures.

NO Proprietary Firmware



Respecting the IATA Recommendations and AEA standard, airport management is free to choose any device vendor or model it intends to buy, without supplier affiliation.

Scalable



Cupp-T is configurable and can handle multiple workstations simultaneously. It adapts to the needs of each airport.

Standalone or Client-Server



Cupp-T can operate in standalone or client-server mode, in a virtualised and non-virtualised environment.

Cupp-T Workstation



Edge Airport provides Cupp-T workstations complying with IATA / CUPPS standards.

Remote Supervision



Supervision allows IT department to view in real-time, all the operations performed and control each Cupp-T workstation remotely. It can be used as a monitoring tool in back office.