

Self-Service Kiosk Solution



Background

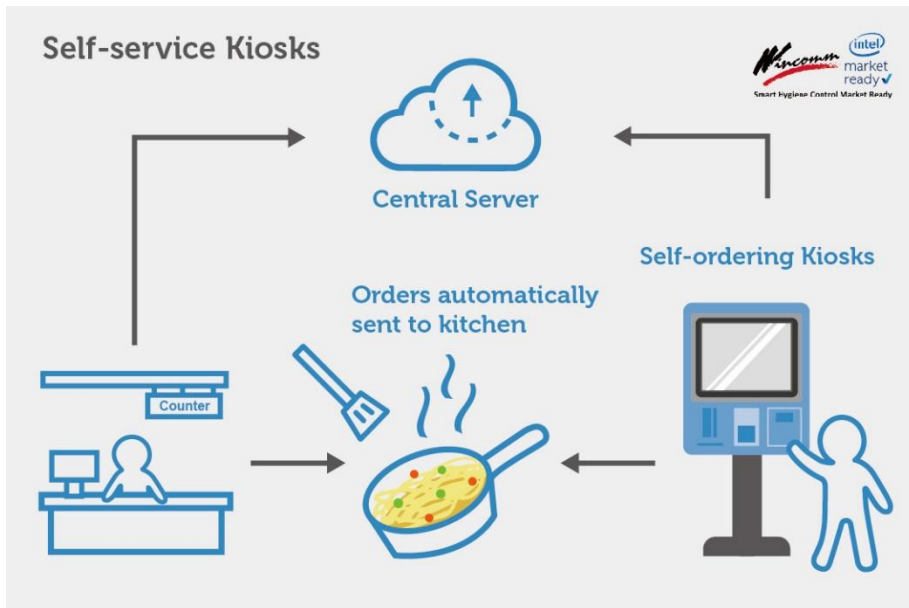
Maintaining high standards of self-service kiosk seeking for cost effective but scalable computing as human machine controller.

Pain Points

One part of the puzzle is to equip the self-service kiosk processing facility with the ability to provide high computing power with well vandal proof solution.

- Easy installation, maintenance, and ensures not to cause long-term interruption while upgrading or maintaining the equipment.
- Cost-efficiency solution by merely upgrading certain modules instead of the whole unit.
- Expansions to support long maintenance.

Wincomm Solutions



With Wincomm's focus on designing strong modular industrial computers, a highly integration modular Industrial panel PC, WLPM series are designed with high computing Intel Coffee Lake Core i CPU & AMD Ryzen V1000 CPU box PC and flexible panel size ranging from 15" to 23.8" to adopted for versatile environments requirements. Featuring at,

- Panel Size Range from 10", 15", 19", 22", to 24"
- Intel® Coffee Lake-S Core™ or AMD Ryzen CPU, V1605B Processors
- Modular Design with Panel Size Range from 15", 17", 19", 22", to 24"
- Front IP66 Waterproof and Dustproof, Panel Mount
- Fanless with Smart Thermal Control
- Full Flat Design with Resistive or P-cap Touch
- CE, FCC, VCCI Class B Passed
- Optional Expansion Slot PCIe16
- Optional AI Vision Accelerator Card Ready for Application
- Customization Service

For more product information, please visit the Wincomm website at <http://www.wincomm.com.tw/>