

TAILORED TO YOUR NEEDS

A Space-saving and Rich Connections BOX PCs

APLEX offers complete fanless BOX PC series (ACS-2160, ACS-2170 and ACS-2180) with special thermal design for harsh industrial environments. With compact size, energy - saving, rich I/O ports and multiple mounting methods, these platforms are designed to save power & space and offer excellent energy efficiency for factory automation and space-limited applications such as Kiosk, Ticketing, ATM, Vending Machine, Point of Information or other similar applications.



ACS-2160
Space-saving and excellent value for low cost



ACS-2170
Extra available I/O port



ACS-2180
High performance and superior graphics capabilities

Features of ACS-2160/2170/2180

- Intel Cedar trail/Baytrail/Haswell Platform.
- Easy accessible storage design.
- Ultra slim size and fanless design.
- Rich I/O connections.
- Wide range 9V~36V DC power input.
- Wide range temperature (-20°C~60°C).
- Multiple mounting options (Wall mount, Din-rail and VESA 75x75/100x100).
- Easy integration with additional mounting display for VESA Standard.
- Extra available I/O port (ACS-2170/2180 can be extended by adding another transfer board - TB-528 series).

