



Manufacturer of industrial computers and interface boards

# New Ultra Small Industrial Computer "SuperCD"

Interface's "SuperCD" is ultra-small, robust and designed for wide terperature range operation. It is highly reliable for any application, anywhere.

#### **Features**

- Intel Atom E3845 (Bay Trail) 1.91 GHz model
- OS selections

Windows Embedded STD7 (64bit)
Windows 10 IoT Enterprise 2016 LTSB (64bit)
Interface Linux System 7 (64bit)

- Ultra Small Size: 122 (w) x 93 (d) x 41 (h) [mm]
- PoE (Power over Ethernet) PD (Powered Device) model for IoT network
- Wide operating temperature: -30°C to +50°C
- Long-term Supply & Service
- Buchikiri Function\*



Have a Question or need application help? Contact Us!



#### **Intel Atom E3845**



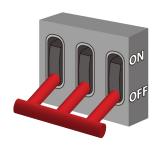
## DC power supply model - VAC-G019 Power over Ethernet (PoE) PD model - VAC-G419

SuperCD features high-performance processing with Intel Atom E3845 (Bay Trail) 1.91 GHz CPU. It runs over a wide temperature range (-30°C to +50°C).

PoE PD model offers a more manageable and more flexible network and is ideal for IoT applications.

# Please click here for the datasheet.

## **Buchikiri Function\***



## Interface's unique feature "Buchikiri"

Buchiki is the function that safely turns off Windows PC without shutting down. The system can be turned off without performing a normal shutting down process, preventing data from being written to the boot device.

Interface computers with "Buchikiri" function can be turned off by simply unplugging or turning off the main power breaker. It will not cause any damage to the system or the data.

Interface Amita Solutions, Inc. is the sole subsidiary and only global distributor for Interface Corporation. For worldwide shipment of Interface products and faster logistic coordination, service and support, <u>contact us today.</u>