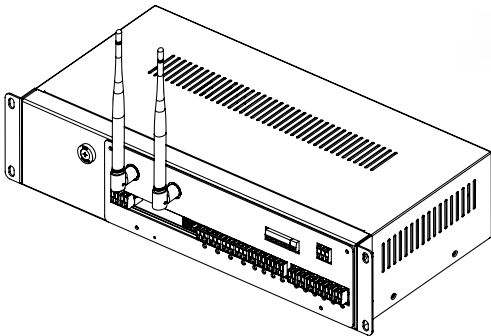
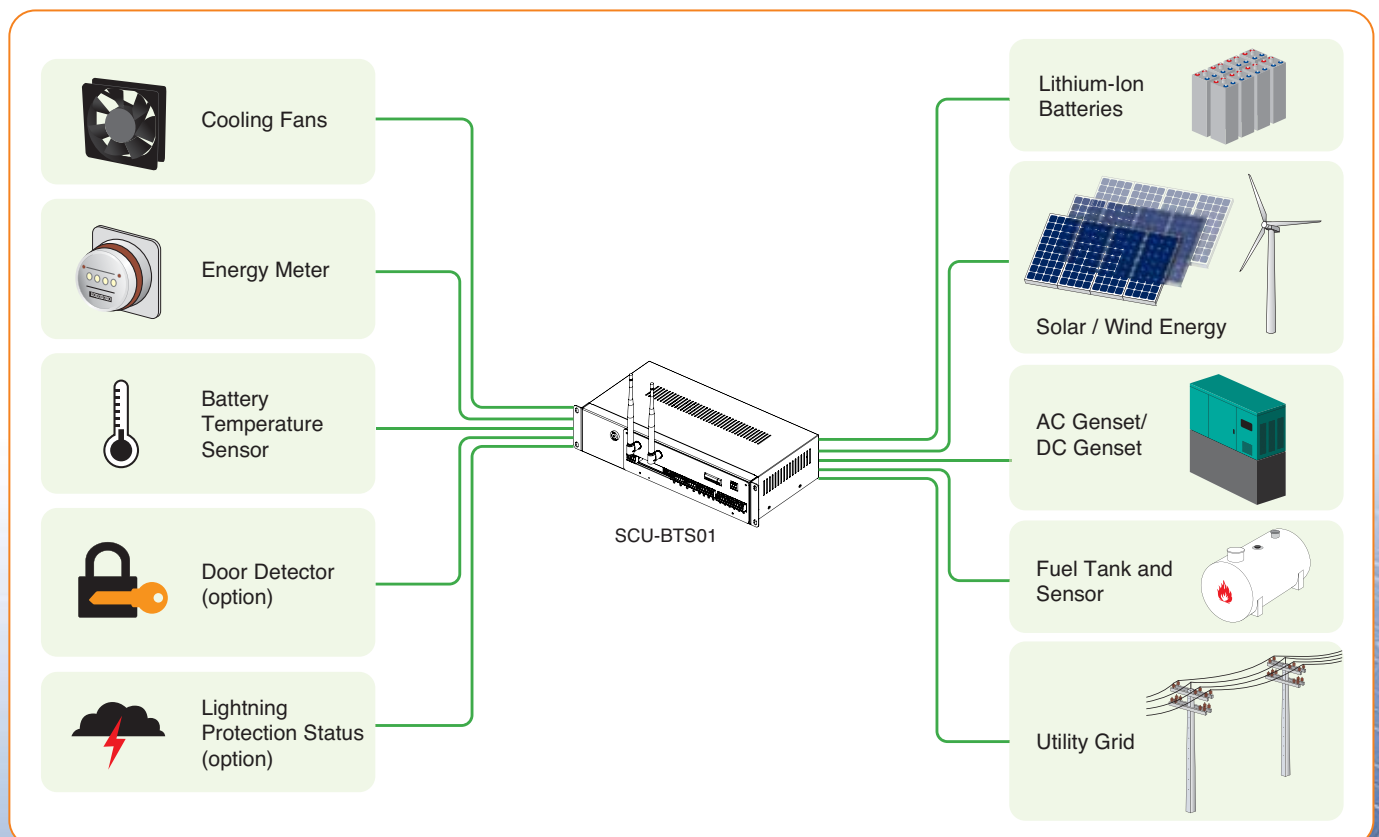


HYC-SCU-BTS

Hybrid System Controller for BTS



- 32 bit 512KB flash high-performance microcontroller
- Firmware upgrade, remote control command and configuration on the air (OTA)
- Remote monitoring, diagnosis and configuration of the BTS from anywhere in the world
- Remote access via the web browser
- Data logger for all important BTS data
- Including energy management system algorithm for single or multi-tenants BTS
- Adaptable design to the actual BTS
- Reliable data transfer to server via FTP
- High-rate data sampling
- low power consumption
- 4 RS-485 Modbus communication ports
- 6 frequency counter ports for realibility and high-precision measurement
- 8 input/8 output signal ports to control systems
- Ethernet and wifi (option) connection
- Internet connection via 4G LTE sim card router



Continuous product development is our commitment. In that manner, the above specifications may be changed without prior notice.

Authorized Distributor

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