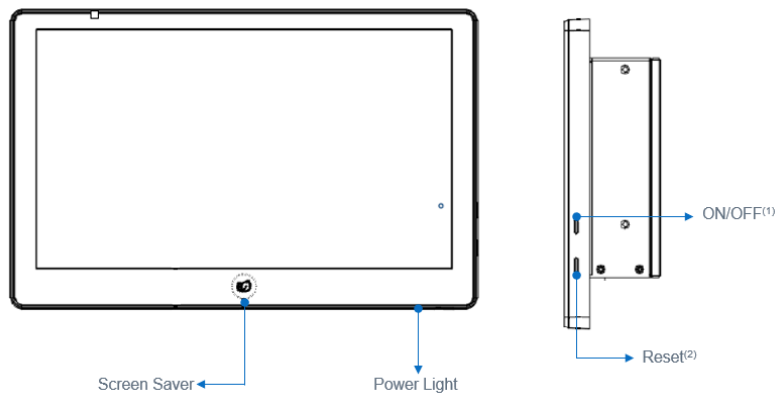


HC-LA1CDBT

Central Controller



Job Name: _____

Location: _____

Date: _____

Tag: _____

Reference

Approval

Construction

Items	Specifications
CPU	- x86 Architecture, BGA1170, Quad-core - CPU 2GHz, supporting Turbo Boost technology and Max turbo frequency 2.41Ghz - Support Intel HD Graphics, basic frequency 688 MHz
Internal Memory	1024MB×8 (DDR3 SDRAM-L)
External Memory	128G-mini SSD
Display Screen	12.5 inch,(1920*1080), TFT LCD
Touch Screen	10 point Capacitive Touch screen
USB Port	USB2.0×2
DI	4 ports
DO	2Ports
RJ45	2CH
RS485	6CH
RS232	1CH(Reserved)
Power Supply	Input: 100-240 ~ 50/60Hz 1.7A Output: DC+12.0V (5.0A) 60W
OS	Linux

Features and Benefits

- Supports individual and group control
- Larger 12.5 inch TFT LCD with backlight
- Supports VRF and DFS integration
- Control and monitor up to 256 3rd party devices
- Up to 64 sets of VRF Systems
- Max 800 Indoor Units and 128 DFS IDU's supported with a total of 928 connected units
- Floor layout view with architectural drawing
- Webservice Function
- Alarm tracking and history
- ODU Monitoring
- Weekly/Daily Schedule

MRV5 **MRV-S**
DC INVERTER SERIES

