



FULL DC INVERTER SYSTEMS

SERVICE MANUAL

NIM 10

COMMERCIAL AIR CONDITIONERS SDV4



Original instructions

IMPORTANT NOTE:

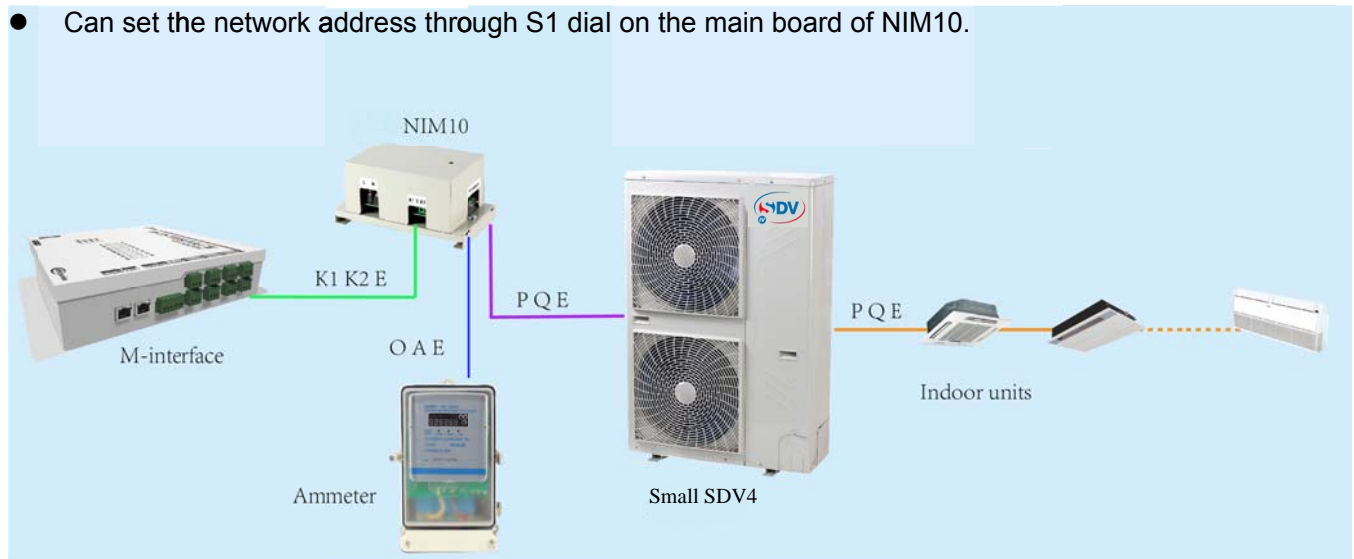
Read this manual carefully before installing or operating your new air conditioning unit. Make sure to save this manual for future reference.

Electricity distribution module NIM10

NIM10 is designed specifically for Small SDV4 (10-26kW). It provides the OAE ports and Small SDV4 can be connected to the Gateways (CCM08, CCM-18A, ...) and IMM network control system to realize network electricity distribution.

Wiring diagram

- OAE ports: connected to OAE port of ammeter.
- PQE ports: connected to PQE port of outdoor unit.
- Each port of M-interface gateway only can be connected with one NIM10 through K1 K2 E ports.
- Can set the network address through S1 dial on the main board of NIM10.



NOTE CONCERNING PROTECTION OF ENVIRONMENT



This product must not be disposed of via normal household waste after its service life, but must be taken to a collection station for the recycling of electrical and electronic devices. The symbol on the product, the operating instructions or the packaging indicate such disposal procedures. The materials are recyclable in accordance with their respective symbols. By means of re-use, material recycling or any other form of recycling old appliances you are making an important contribution to the protection of our environment. Please ask your local council where your nearest disposal station is located.

In case of quality problem or other please contact your local supplier or authorized service center.

Emergency number: 112

PRODUCER

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This product was manufactured in China (Made in China).

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