























### Num Inspection standards 1 Check whether DataHub has been installed firmly. 2 Check whether the cable is reliably connected 3 Check whether the cables meet the requirements of strong and weak current cabling plan. 4 Check whether the cables are bundled neatly, and the orientation are the same Check whether there are excess copper wires and cable ties left on the cables.

Checking of the Pre-power

# System Power-up

1.Use a power adapter to connect DataHub to a 100~220V power outlet. 2. Observe the LED indicator to see if DataHub is operating normally.

Sign	Status	Illustrate
Run (Green)	Slow flashing	Normal
	Always on or off	Abnormal
Serve (Green)	On	Normal
	Off	Abnormal
Alarm (Red)	Off	Normal
	On	Abnormal

1. Configure the IP address of your computer and DataHub in the same network segment.

Login

- 2.Enter http://datahub.local/ in the computer browser to log in.
- 3. Choose the language according to your needs.
- 4. Enter: Account: admin, initial password: (initially same as the Registration No.).
- 5. After logging in, it is recommended to change the initial password and log in again. Note: Need router to support mDNS and DHCP protocols.



## Safety Instructions



Indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By ensuring the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health. The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality, local waste disposal centre or the store where the products was purchased.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -Reorient or relocate the receiving antenna.
  -Increase the separation between the equipment and receiver.
  -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -Consult the dealer or an experienced radio/TV technician for help

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be

installed and operated with minimum distance 20cm between the radiator & your body.

## FAQ

## DataHub cannot be powered on

- 1. Check whether the DC output of the power adapter cable is plugged into the 12V power input port of DataHub.
- 2. Check whether the power adapter cable is plugged into an AC outlet.
- 3. Check whether the power adapter is

## Unable to communicate

- 1.Check whether the NET socket of
- DataHub is properly connected.
- 2. Check whether network parameters

## DataHub cannot find the device

- 1. Check the connection of the RS485 there is any looseness, fall off, or reverse
- 2.Check the RS485 communication and communication address are set correctly. The device address is within the search address range set for the DataHub.
- 3.Check whether the device that does not support automatic recognition, such as
- electric meters, has been manually added. 4. Check whether the connected device is

Please contact us if you have any further confusions

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are set correctly.

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