

Heating/Cooling&DHW, LinkedGo smart HVAC system

—Better Home Better Life

Contents

- **About LinkedGo**
- **Smart HVAC System**
- **Smart HVAC System application**
- **Informatization management & Production Workshop**
- **Certification & Patents**
- **Quality Projects & Policy Support**

LinkedGo is a professional supplier of Smart HVAC products providing OEM/ODM/IDM service. We focus on the development and manufacture of smart home products including smart heat pump, smart thermostat, smart energy center, APP, PC management system and cloud service.

LinkedGo has over 10 years of experience in the HVAC industry, advanced hardware and software technology.

LinkedGo combined the AI technology and HVAC system. With the IOT, machine learning and centralized control technology, we linked all the system of air, water, cooling and heating system, to provide a package solution of residential comfort system, for a better life of the global people.

2017

LinkedGo Start up in
Canton

LINKEDOO
零狗智能
让家更懂你

2018

Initial Smart HVAC
system to market
(thermostat &
hydrolic)

2019

Cooperation with
HVAC
manufacturing
factory in software
and
hardware(York
TongFang PHNIX)

2020

Whole house comfortable
smart HVAC system and
become the high-tech
enterprises

**2021**

R32 & R290 heat
pump R&D

2022

Heat pump and
control system
ODM/OEM export
to Europe

2023-2025

Complete the Europe
market building and
development of
ground source heat
pump

What is the positioning and difference of LinkedGo?

Focus on HVAC

Smarter

System

Energy saving

Comfortable

.....



One-stop application solutions for HVAC and **Link** all the devices to make them **go** smoothly

Smart HVAC System



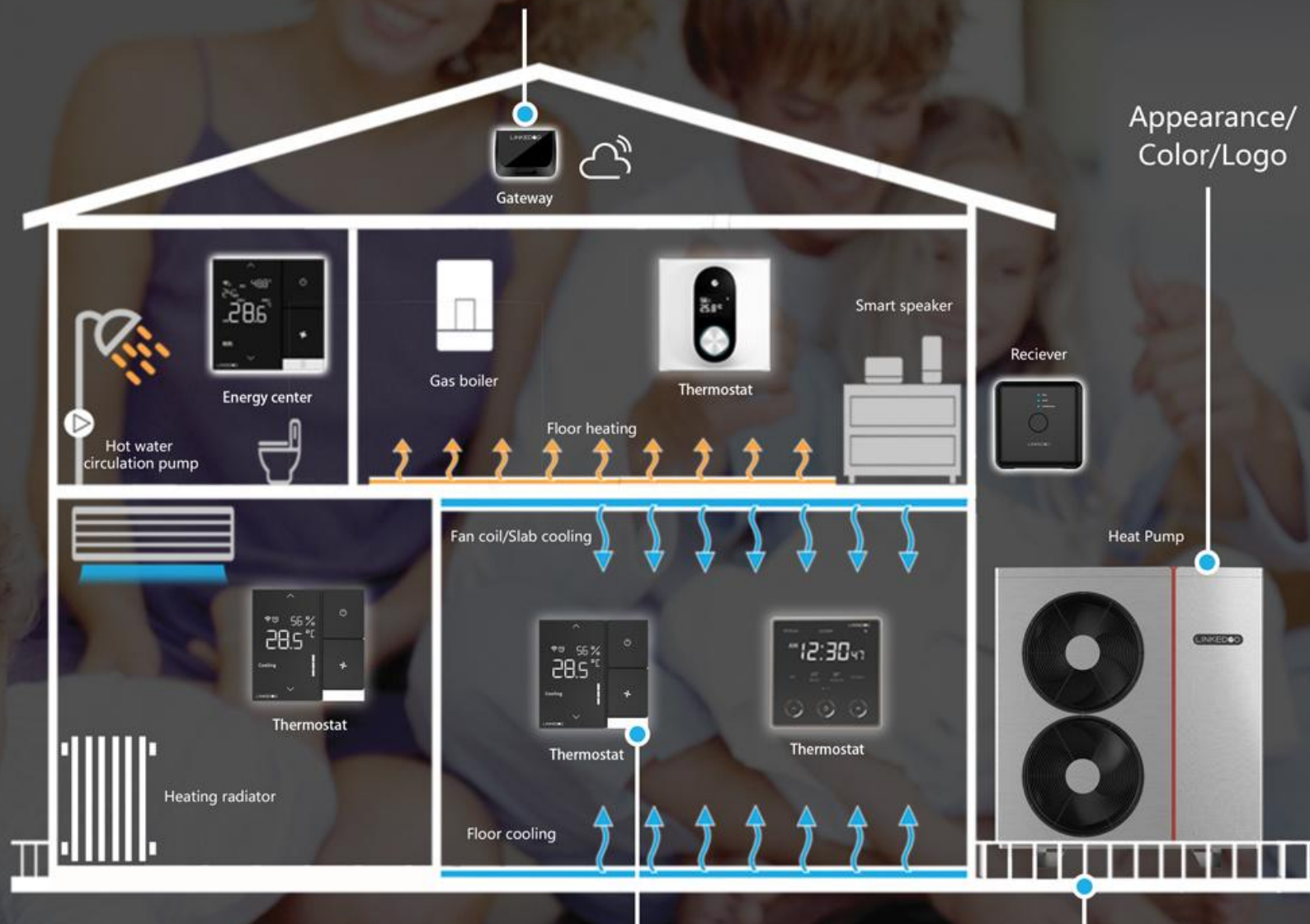
Logo/UI interface customization



Communication protocol customization



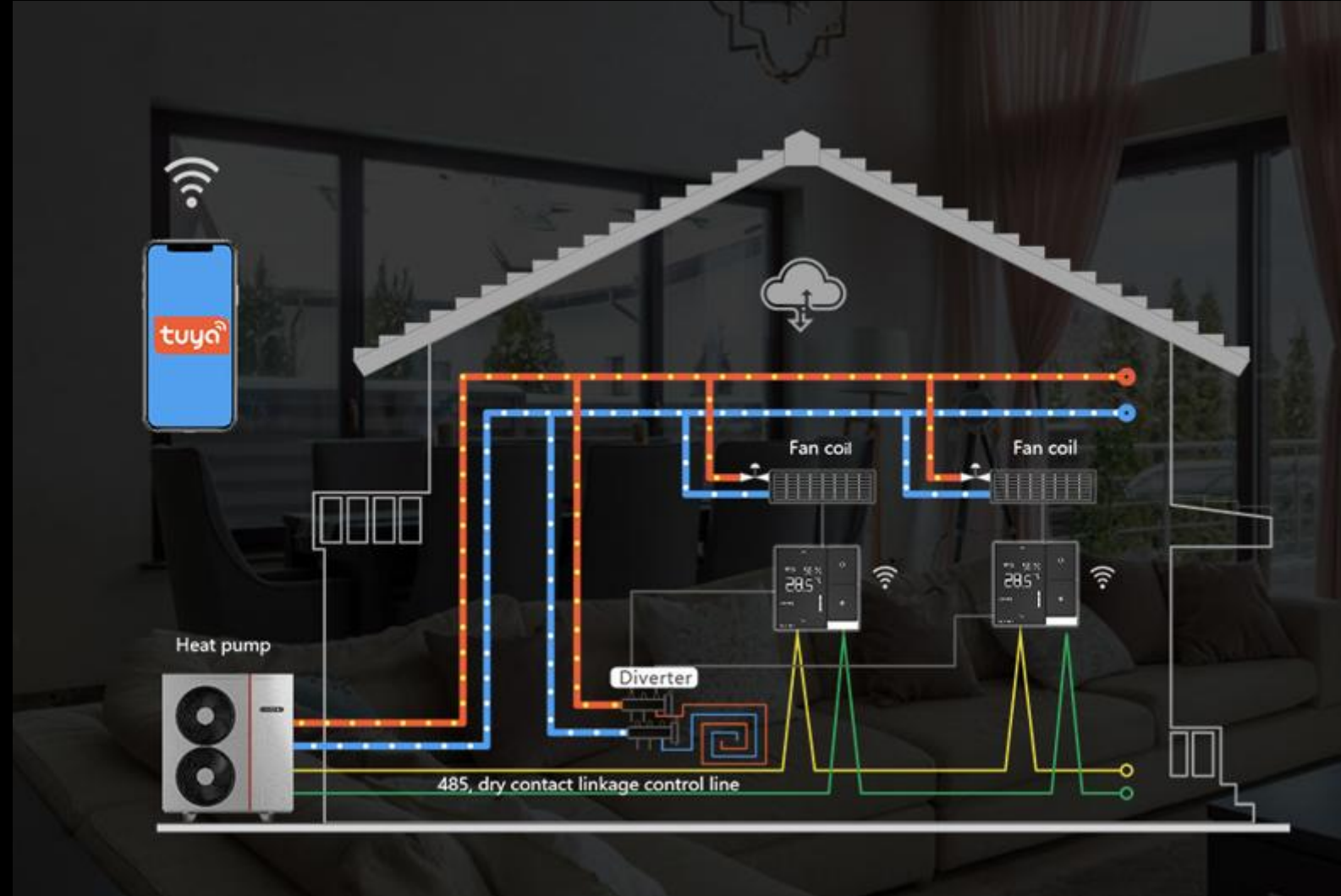
Appearance/Color/Logo

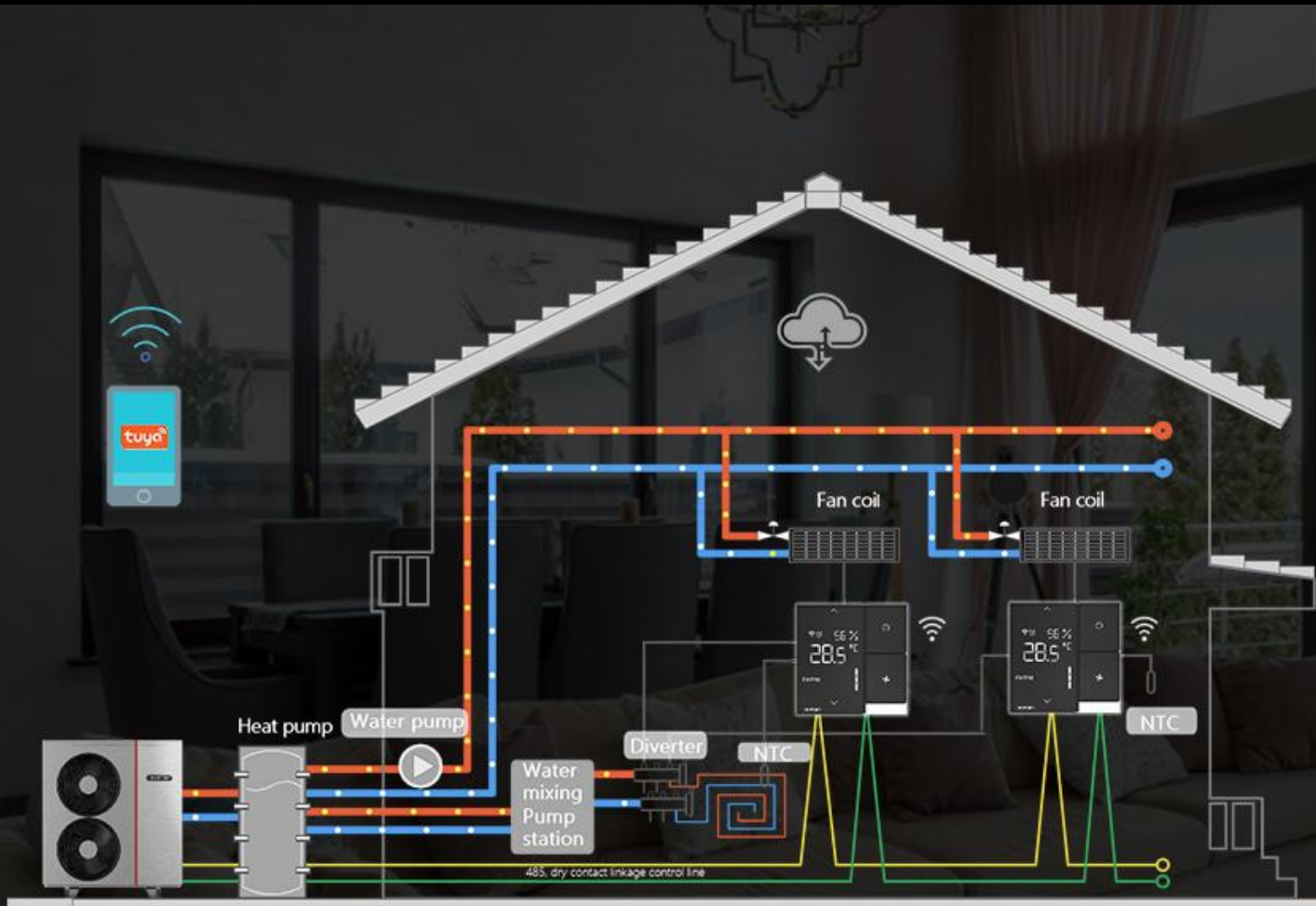


One-stop application solutions

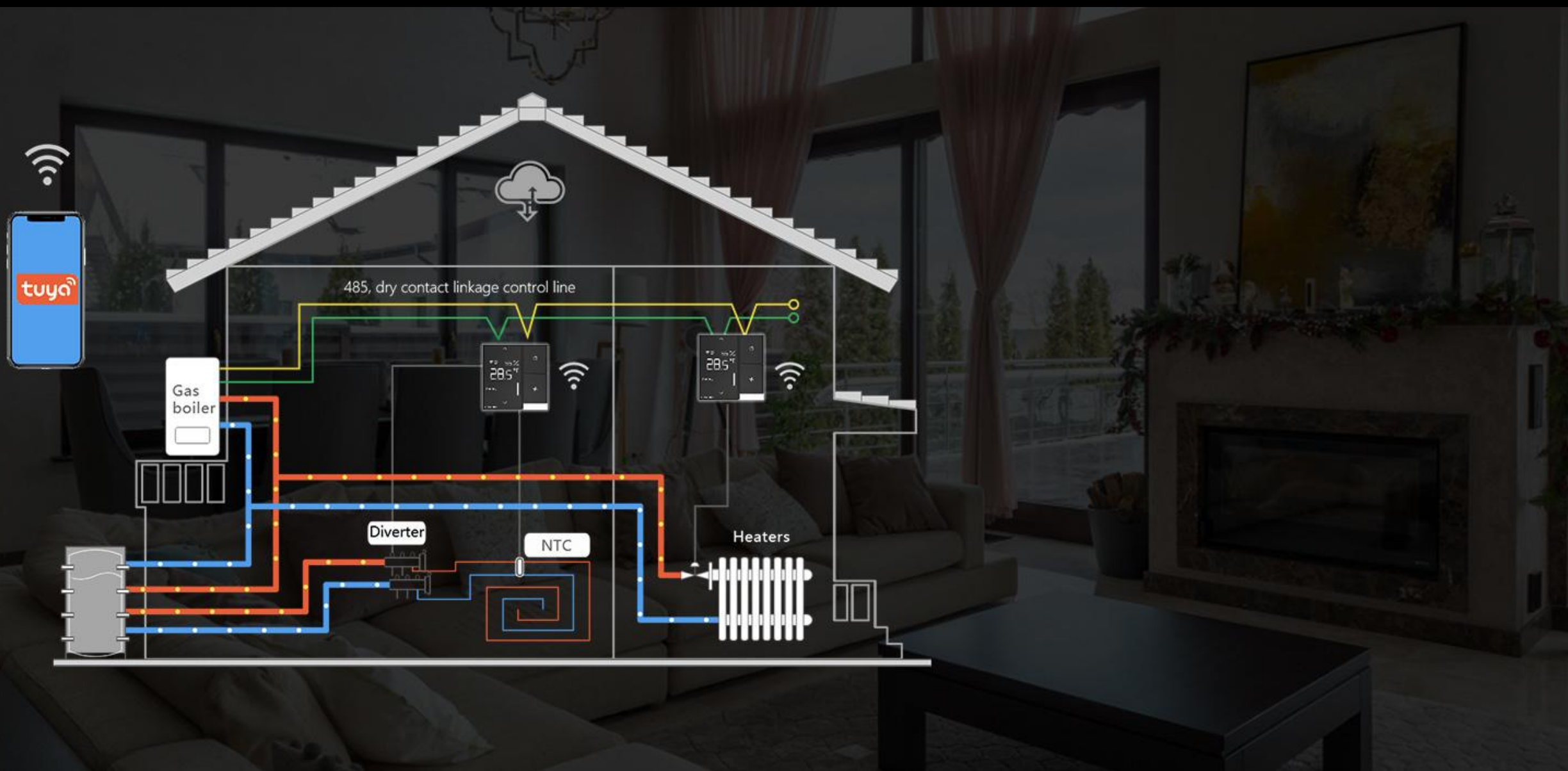
Water pipe interface customization

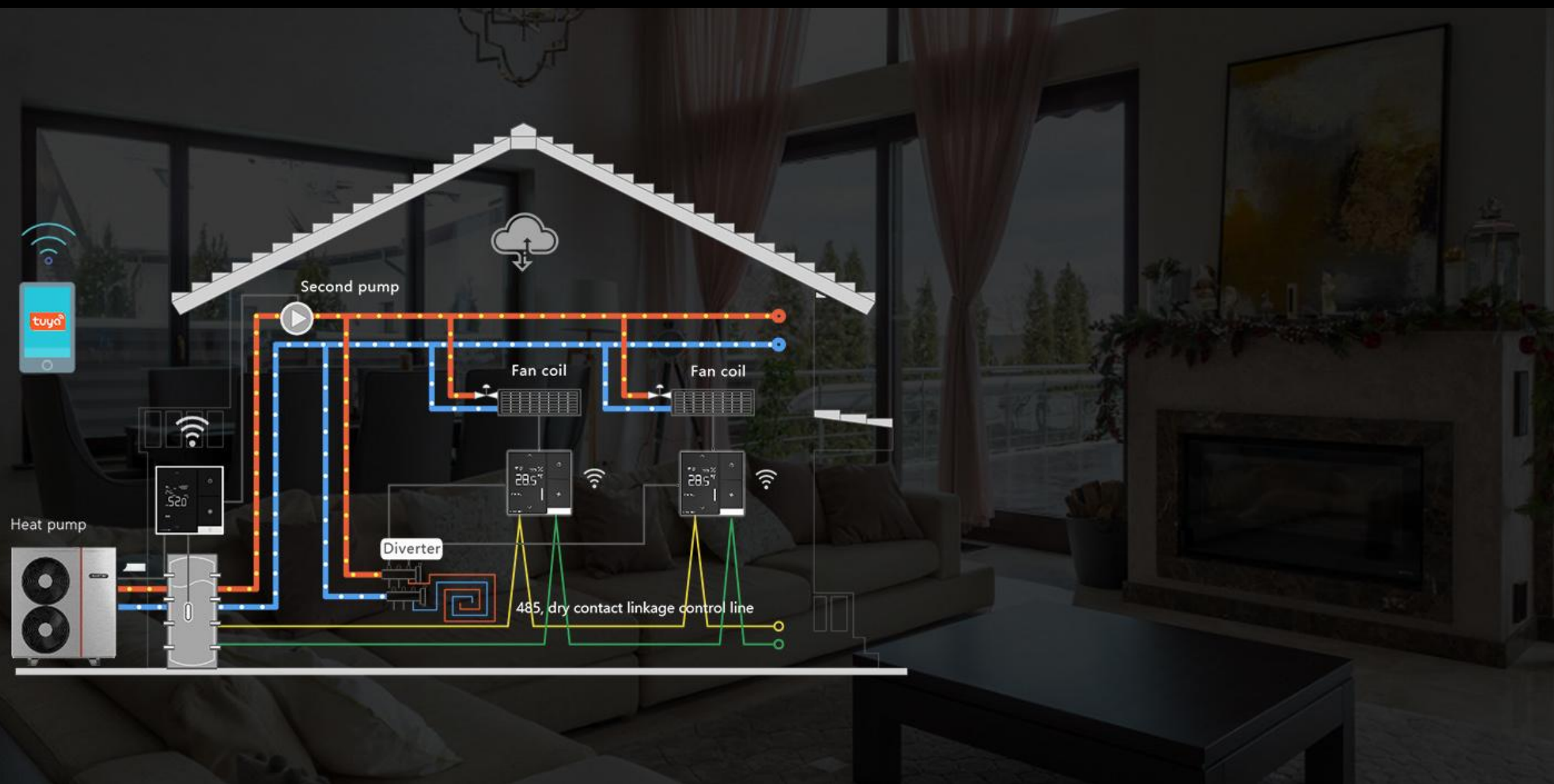
- For all major DC fan coil brands on the market;
- Dry contact & Modbus 485, remote & voice control, APP timing & scene setting;
- Zone control: according to the nature of the use of different rooms and user habits to set

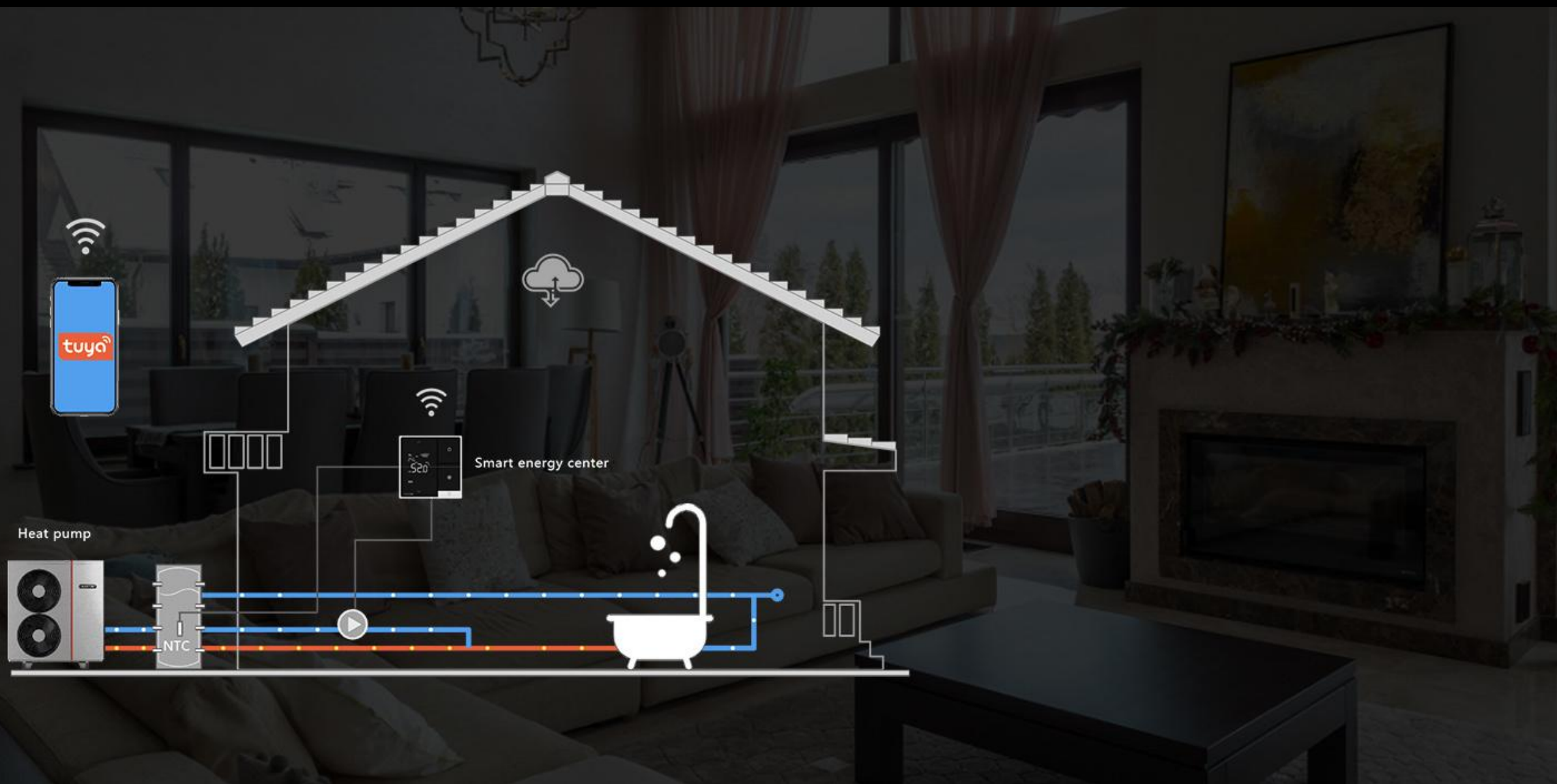


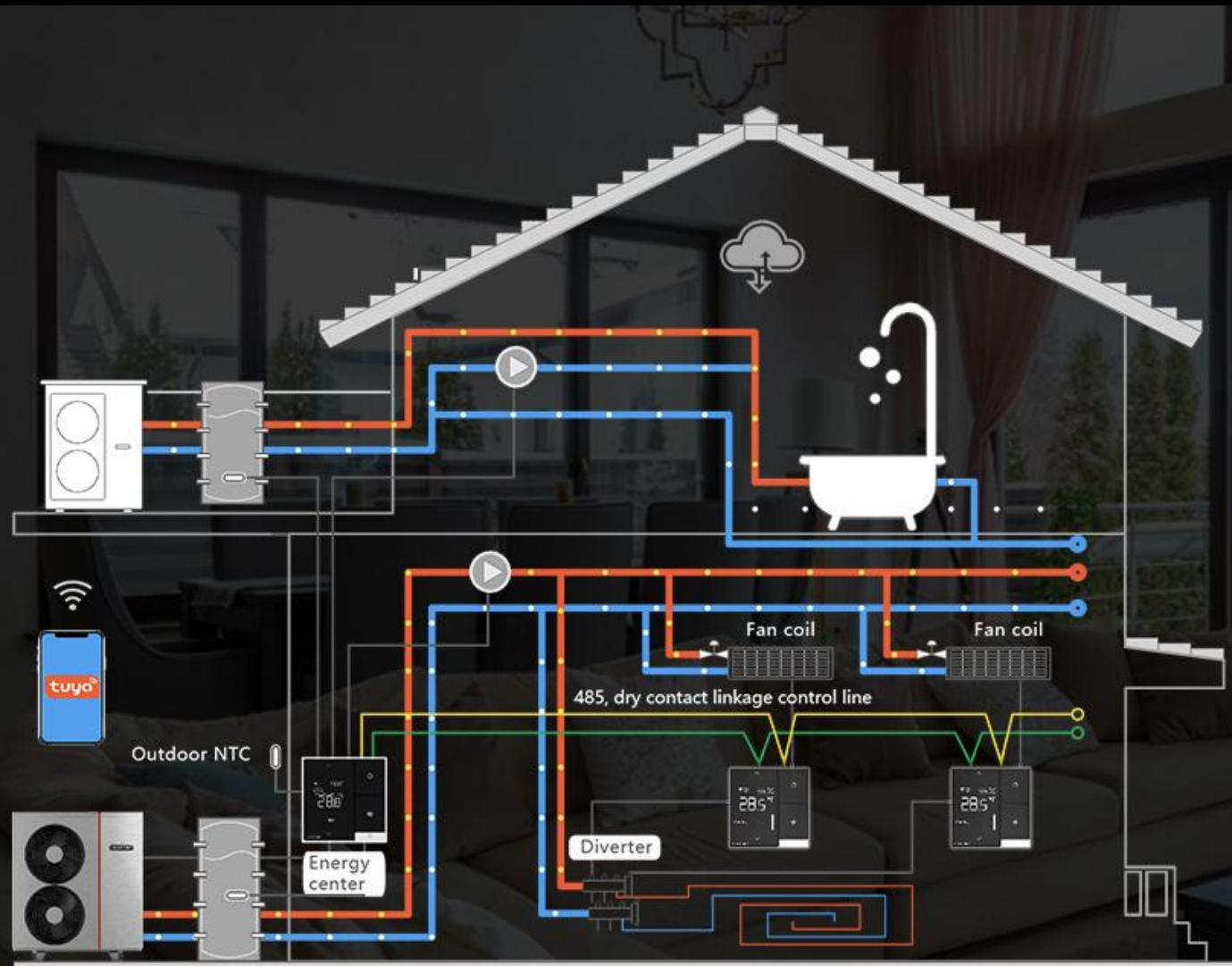


- Dry contact & Modbus 485, remote & voice control, APP timing & scene set control, temperature and humidity display
- Three cooling modes (top cooling, floor cooling + top cooling, floor cooling) Three heating modes (floor heating, floor heating & fan coil, fan coil)
- Built-in temperature & humidity sensor and external sensor (NTC) panel with anti-condensation function









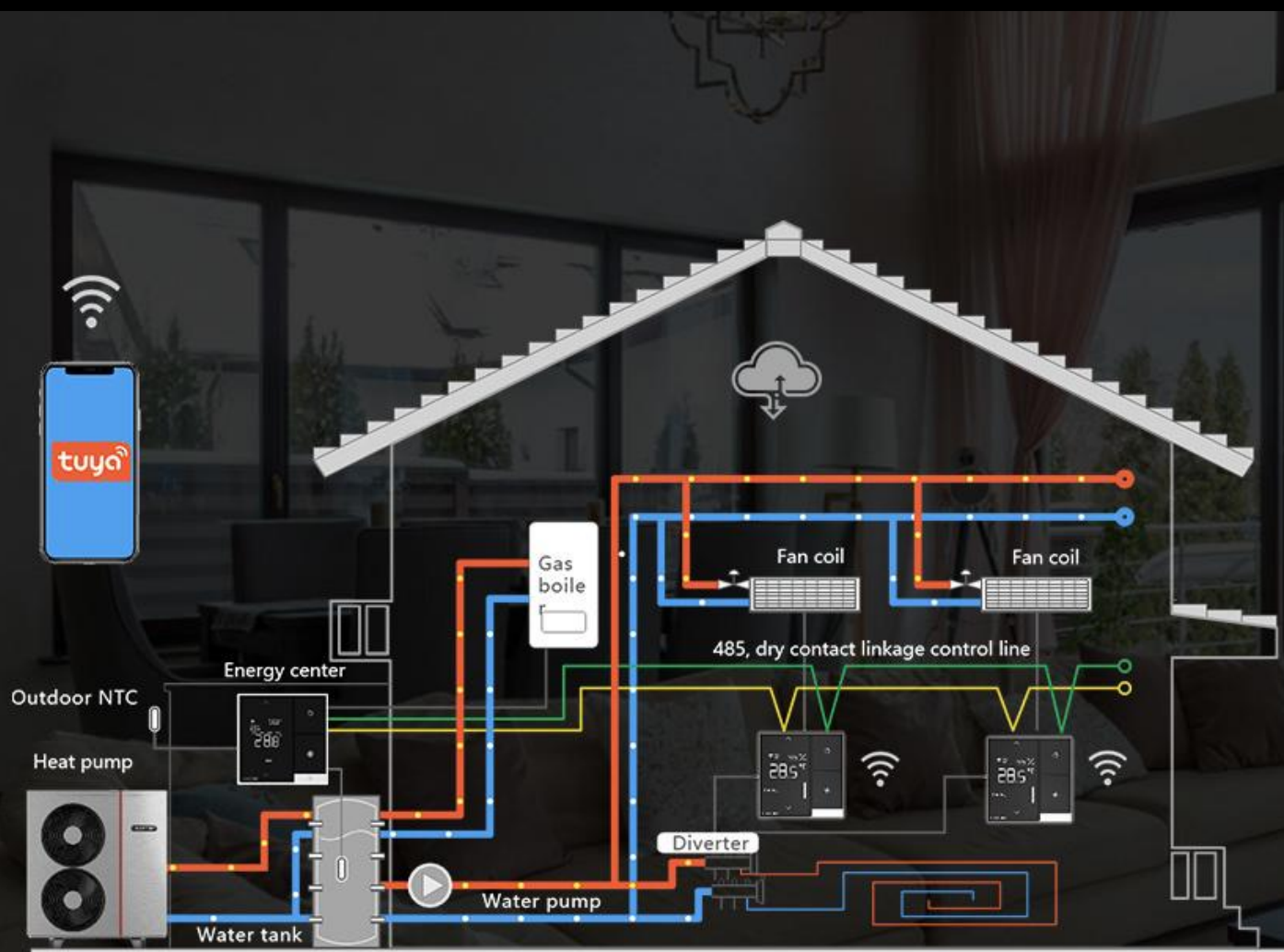
center control of heat pump systems and hot water circulation pumps at the same time;

- Wired linkage of secondary systems

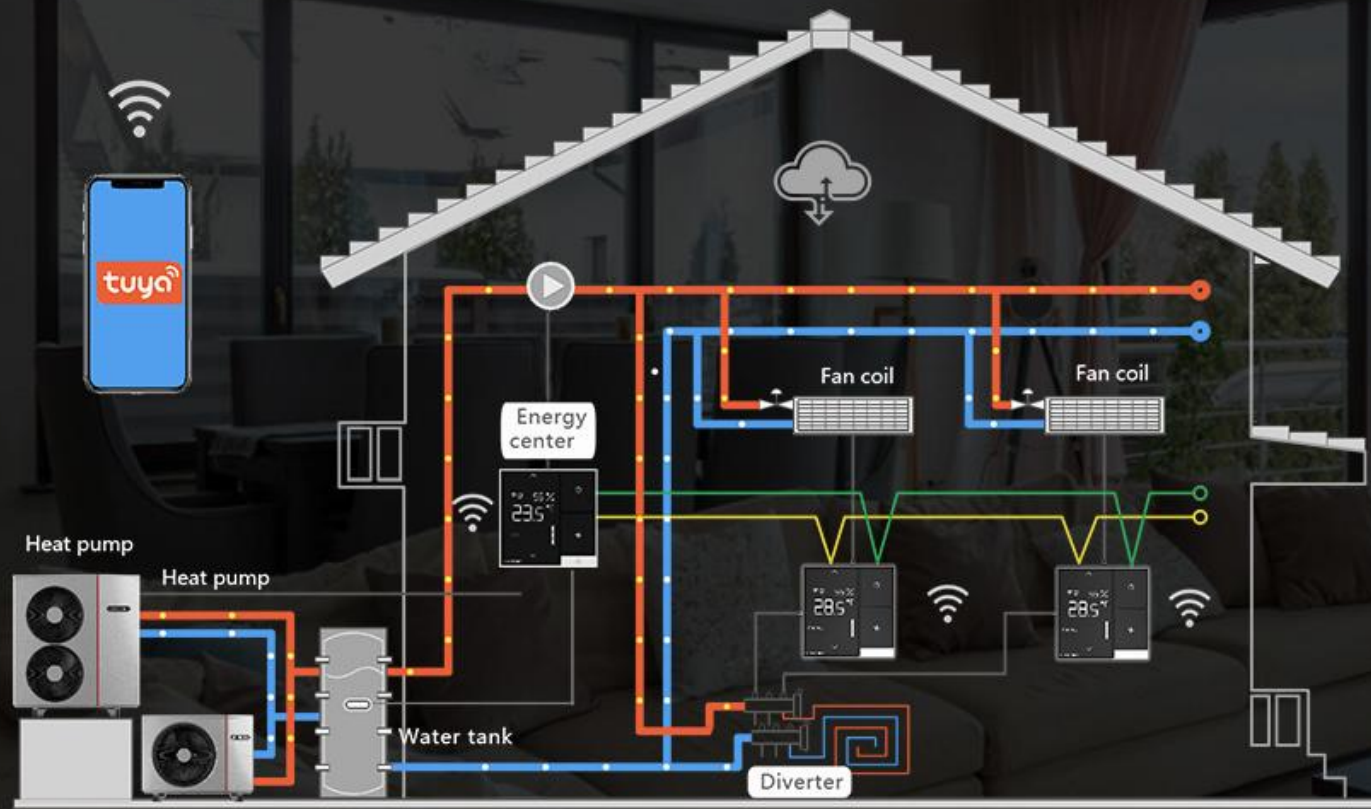
- App timer to run the hot water cycle before the daily water peak hours to ensure instantaneous heating when water is used

- The hot water circulation pump runs intermittently during the cycle and supports customised pump start and stop times

- External NTC for constant temperature circulation of the hot water tank during the



- For heat pump auxiliary heating systems, with simultaneous control of fan coil and floor heating
- When the heating load is too high in cold climates, the wall-hung stove can be used as an auxiliary heat source to meet the heating demand of the system
- Local linkage, one-touch central control and remote control, with timer and scene setting via APP
- One-touch switching of winter and summer modes at the end, from 485 mode to dry contact linkage for host-side mode switching



- Simultaneous control of two heat pumps, load balancing control, save energy and extend the life of heat pump
- Local linkage, one-key central control and remote control functions, timing and scenes can be set via APP
- independent constant temperature

Dynamics 365 销售 订单

我的订单

订单编号	订单主题	客户	销售总金额	已回款金额	审核状态	是否已提交S...	负责人	修改者	备注/特价描述	创建时间
S230221013	S230221013					是		crmadmin		
S230213020	S230213020							crmadmin		
S230210007	S230210007							crmadmin		
S230130018	S230130018							crmadmin		
S230109020	S230109020							crmadmin		
S221213041	S221213041							crmadmin		
S221205056	S221205056							crmadmin		
S221130017	S221130017				已审核			crmadmin		
S221123074	S221123074				已审核	是		crmadmin		

CRM +PLM+OA+OES

通用门户 个人中心 流程管理 学习天地 知识门户 HR门户

我发起的

不限 草稿 待审 驳回 结束 已反馈 废弃

请输入主题

展开筛选

全选 排序: 创建时间 结束时间 1/8 新建 导出

序号	主题	模板名称	申请单编号	创建时间	结束时间	文档状态	当前节点	操作
1	销售一区-张文聪 文件解密申请 2023-03-08 14:47							
2	CRM销售订单变更申请S230130018							
3	德国展会物料申请-3个涂鸦模块	预留单						
4	ISH德国展示箱物料申领	预留单	20230307		2023-03-07	结束	当前节点	<无>
5	德国ISH展会物料申请	预留单						<无>
6	德国ISH展会物料申请							<无>
7	销售一区-张文聪 文件解密申请 2023-02-23 17:11	文件解密申请						<无>
8	销售一区-张文聪 文件解密申请 2023-02-23 16:52	文件解密申请						<无>
9	销售一区-张文聪 文件解密申请 2023-02-23 16:59	文件解密申请				结束	结束节点	<无>

01

Digital management

- With 3 production bases, the daily production capacity can reach more than 1,600 units.
- To encourage an environment-friendly society, LinkedGo offices have fully installed the PV panel for power generation.

- 10 production lines in Dagang factory.
- Flexible production arrangement. LinkedGo will adjust manufacture process according to customers' requirement.



R290 Heat Pump Production Line



Automatic Welding Robot



Automatic Guided Vehicle



Assembling Robot



Industrial Palletization Robot



Coil Wrapping Machine



Production Line Test

- Leakage test
- Electric safety test
- Running test

Field Test



01

Incoming Inspection

- RoHS
- QUV
- Salt Spray test
- Temperature & humidity test
- High temperature test
- Pressure test.



02

03

Random Test



04

22 Labs

LinkedGo focuses on product research and quality control through laboratory testing to ensure the improvement of product quality



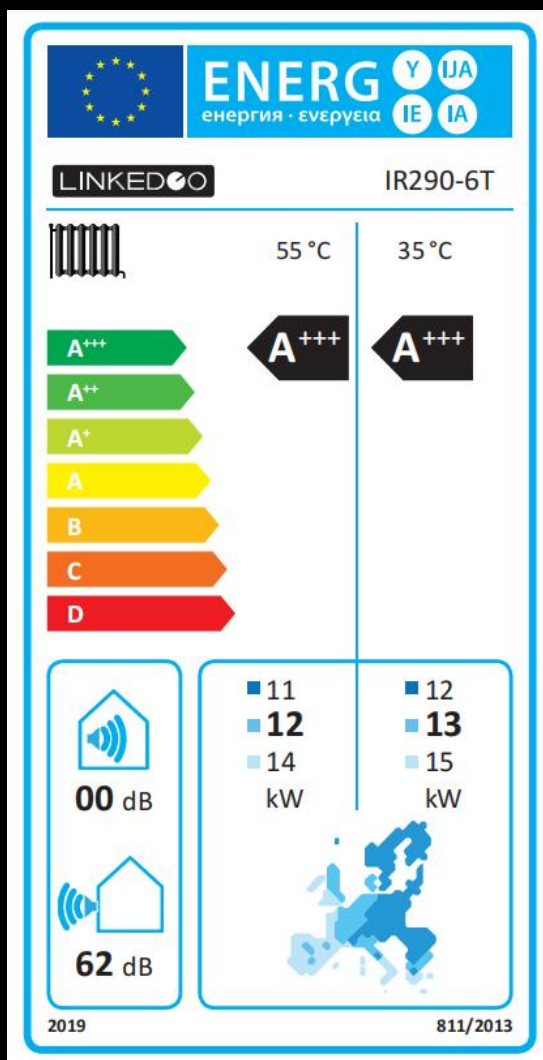
Extreme Low Temperature & High Humidity Lab



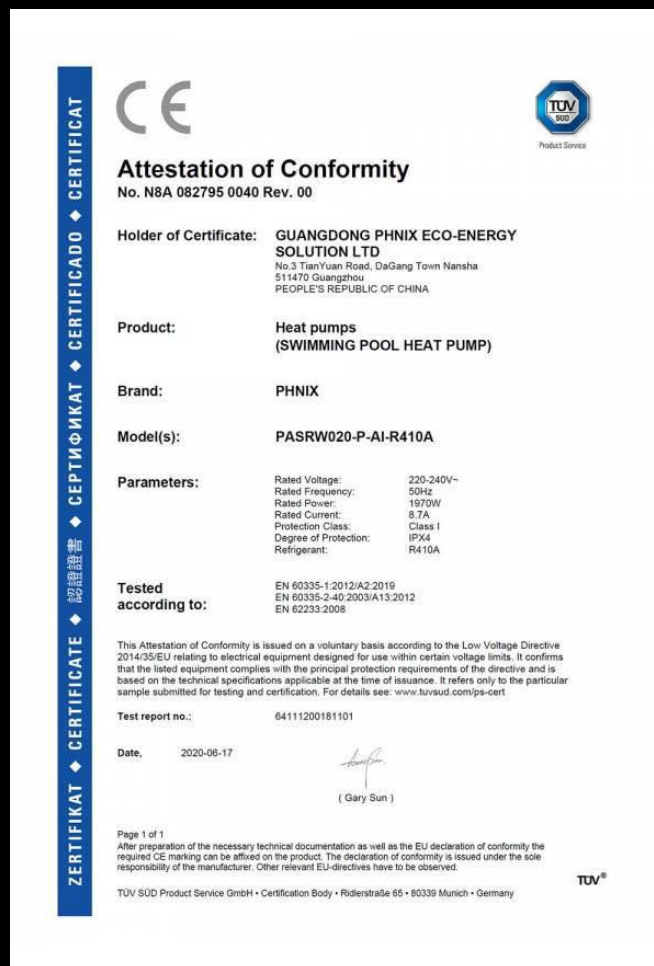
Noise Lab



Working Condition Lab



ERP certification



CE certification



SAA certification



SGS certification

intertek
Total Quality Assured.

AUTHORIZATION TO MARK

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listed model(s) identified on the correlation page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The certification mark(s) may be applied only at the location of the Party Authorized To Apply Mark.

Applicant: GUANGDONG PHNIX ECO-ENERGY SOLUTION LTD	Manufacturer: GUANGDONG PHNIX ECO-ENERGY SOLUTION LTD
Address: No. 3 Tianyuan Road, Dagang Town, Nansha, Guangzhou, Guangdong, 511470.	Address: No. 3 Tianyuan Road, Dagang Town, Nansha, Guangzhou, Guangdong, 511470.
Country: China (Mainland)	Country: China (Mainland)
Contact: Yangqinhu	Contact: Yangqinhu
Phone: 86 20 39067557	Phone: 86 20 39067557
FAX: 86 20 39067770	FAX: 86 20 39067770
Email: yangqinhu@phnix.com	Email: yangqinhu@phnix.com

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

Control Number: 3149010 **Authorized by:** for L. Matthew Snyder, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s): Heating And Cooling Equipment <Expires: 01JAN2024> [UL 1995:2011 Ed4 + R:03Oct2014]
Product: HEATING AND COOLING EQUIPMENT <Expires: 01JAN2024> [CSCA C22.2#236:2011 Ed4]
Brand Name: PHNIX
Models: PASRW030-P-BP2, PASRW035-P-BP2, PASRW040-P-BP2, PASRW050-P-BP2

intertek
Total Quality Assured.

Certificado de Conformidade
Certificate of Compliance

Certificado nº: HOUS 0439/C 0630.16
Certificate #:

Data de Emissão: 17/05/2016 **Valido até:** 16/05/2019
Date of Issue: **Valid Term:**

Fornecedor (Solicitante): **Supplier (Applicant):**

Fabricante: Guangdong Phnix Eco-Energy Solution Ltd.
Manufacturer: No. 3 Tianyuan Road, Dagang Town, Nansha, Guangzhou, China CNPI:

Responsável Legal Fornecedor: **Legal Representative by Supplier:**

Produto: Bomba de Calor para Piscina
Product:

Marca: PHNIX
Brand:

Modelo: PASRW010-P-CF, PASRW010-P-AE, PASRW015-P-CF, PASRW015-P-AE, PASRW020-P-CF, PASRW020-P-AE, PASRW030-P-CF, PASRW030-P-AE, PASRW035-P-CF, PASRW035-P-AE, PASRW050-P, PASRW080-U, PASRW100-U
Model:

Marca: ASTRALPOOL
Brand:

Modelo: TOP+5, TOP+6, TOP+9, TOP+12, TOP+14, TOP+23, TOP+38, TOP+47
Model:

Família: Bomba elétrica de calor
Family:

Descrição: PASRW010-P-CF 220-230 V, 60 Hz, 1060 W, Classe I, IPX4; PASRW010-P-AE 220-230 V, 60 Hz, 1060 W, Classe I, IPX4; PASRW015-P-CF 220-230 V, 60 Hz, 1340 W, Classe I, IPX4; PASRW015-P-AE 220-230 V, 60 Hz, 1340 W, Classe I, IPX4; PASRW020-P-CF 220-230 V, 60 Hz, 1960 W, Classe I, IPX4; PASRW020-P-AE 220-230 V, 60 Hz, 1960 W, Classe I, IPX4; PASRW030-P-CF 220-230 V, 60 Hz, 2400 W, Classe I, IPX4; PASRW030-P-AE 220-230 V, 60 Hz, 2400 W, Classe I, IPX4.

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Page 1 of 1

AHRI CERTIFIED® Certificate of Product Ratings

AHRI Certified Reference Number : 201755806 Date : 07-23-2019 Model Status : Active

Brand Name : PHNIX

Model Number (For Split System - Air side or for Packaged Unit) : PASRW080-U-P-BP

AHRI Type : SPFH-H/C

Refrigerant Type : R4-10A

Rated as follows in accordance with the latest edition of ANSI/AHRI 1160 (I-P) with Addendum 1: Performance Rating of Heat Pump Pool Heaters and subject to rating accuracy by AHRI-sponsored, independent, third party testing:

High Air Temperature High Humidity Heating Capacity, btuh : 110000

High Air Temperature High Humidity Heating COP : 4.9

High Air Temperature Mid Humidity Heating Capacity, btuh : 102000

High Air Temperature Mid Humidity COP : 4.8

Low Air Temperature Mid Humidity Heating Capacity, btuh : 51000

Low Air Temperature Mid Humidity COP : 4.8

"Active" Model Status are those that an AHRI Certification Program Participant is currently producing AND selling or offering for sale. OR new models that are being marketed but are not yet being produced. "Production Stopped" Model Status are those that an AHRI Certification Program Participant is no longer producing BUT is still selling or offering for sale.

Models that are accompanied by WAS include an insulatory in-use. The new published rating is shown along with the previous (i.e. WAS) rating.

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CERTIFICATE VERIFICATION
The information for the model cited on this certificate can be verified at www.ahridirectory.org, click on "Verify Certificate" link and enter the AHRI Certified Reference Number and the date on which the certificate was issued, which is listed above, and the Certificate No., which is listed at bottom right.

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CERTIFICATE NO.: 12005338272466283

IEC **TECE** **CB** **SCHEME**

Ref. Certif. No. FI-14098

CB TEST CERTIFICATE **CERTIFICAT D'ESSAI OC**

Product
Name and address of the applicant
Name et adresse du demandeur

Name and address of the manufacturer
Nom et adresse du fabricant

Name and address of the factory
Nom et adresse de l'usine

Additional information on page 2
Informations complémentaires sur la page 2

Additional information on page 3
Informations complémentaires sur la page 3

Additional information on page 4
Informations complémentaires sur la page 4

Additional information on page 5
Informations complémentaires sur la page 5

Additional information on page 6
Informations complémentaires sur la page 6

Additional information on page 7
Informations complémentaires sur la page 7

Additional information on page 8
Informations complémentaires sur la page 8

Additional information on page 9
Informations complémentaires sur la page 9

Additional information on page 10
Informations complémentaires sur la page 10

Additional information on page 11
Informations complémentaires sur la page 11

Additional information on page 12
Informations complémentaires sur la page 12

Additional information on page 13
Informations complémentaires sur la page 13

Additional information on page 14
Informations complémentaires sur la page 14

Additional information on page 15
Informations complémentaires sur la page 15

Additional information on page 16
Informations complémentaires sur la page 16

Additional information on page 17
Informations complémentaires sur la page 17

Additional information on page 18
Informations complémentaires sur la page 18

Additional information on page 19
Informations complémentaires sur la page 19

Additional information on page 20
Informations complémentaires sur la page 20

Additional information on page 21
Informations complémentaires sur la page 21

Additional information on page 22
Informations complémentaires sur la page 22

Additional information on page 23
Informations complémentaires sur la page 23

Additional information on page 24
Informations complémentaires sur la page 24

Additional information on page 25
Informations complémentaires sur la page 25

Additional information on page 26
Informations complémentaires sur la page 26

Additional information on page 27
Informations complémentaires sur la page 27

Additional information on page 28
Informations complémentaires sur la page 28

Additional information on page 29
Informations complémentaires sur la page 29

Additional information on page 30
Informations complémentaires sur la page 30

Additional information on page 31
Informations complémentaires sur la page 31

Additional information on page 32
Informations complémentaires sur la page 32

Additional information on page 33
Informations complémentaires sur la page 33

Additional information on page 34
Informations complémentaires sur la page 34

Additional information on page 35
Informations complémentaires sur la page 35

Additional information on page 36
Informations complémentaires sur la page 36

Additional information on page 37
Informations complémentaires sur la page 37

Additional information on page 38
Informations complémentaires sur la page 38

Additional information on page 39
Informations complémentaires sur la page 39

Additional information on page 40
Informations complémentaires sur la page 40

Additional information on page 41
Informations complémentaires sur la page 41

Additional information on page 42
Informations complémentaires sur la page 42

Additional information on page 43
Informations complémentaires sur la page 43

Additional information on page 44
Informations complémentaires sur la page 44

Additional information on page 45
Informations complémentaires sur la page 45

Additional information on page 46
Informations complémentaires sur la page 46

Additional information on page 47
Informations complémentaires sur la page 47

Additional information on page 48
Informations complémentaires sur la page 48

Additional information on page 49
Informations complémentaires sur la page 49

Additional information on page 50
Informations complémentaires sur la page 50

Additional information on page 51
Informations complémentaires sur la page 51

Additional information on page 52
Informations complémentaires sur la page 52

Additional information on page 53
Informations complémentaires sur la page 53

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Additional information on page 56
Informations complémentaires sur la page 56

Additional information on page 57
Informations complémentaires sur la page 57

Additional information on page 58
Informations complémentaires sur la page 58

Additional information on page 59
Informations complémentaires sur la page 59

Additional information on page 60
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Additional information on page 61
Informations complémentaires sur la page 61

Additional information on page 62
Informations complémentaires sur la page 62

Additional information on page 63
Informations complémentaires sur la page 63

Additional information on page 64
Informations complémentaires sur la page 64

Additional information on page 65
Informations complémentaires sur la page 65

Additional information on page 66
Informations complémentaires sur la page 66

Additional information on page 67
Informations complémentaires sur la page 67

Additional information on page 68
Informations complémentaires sur la page 68

Additional information on page 69
Informations complémentaires sur la page 69

Additional information on page 70
Informations complémentaires sur la page 70

Additional information on page 71
Informations complémentaires sur la page 71

Additional information on page 72
Informations complémentaires sur la page 72

Additional information on page 73
Informations complémentaires sur la page 73

Additional information on page 74
Informations complémentaires sur la page 74

Additional information on page 75
Informations complémentaires sur la page 75

Additional information on page 76
Informations complémentaires sur la page 76

Additional information on page 77
Informations complémentaires sur la page 77

Additional information on page 78
Informations complémentaires sur la page 78

Additional information on page 79
Informations complémentaires sur la page 79

Additional information on page 80
Informations complémentaires sur la page 80

Additional information on page 81
Informations complémentaires sur la page 81

Additional information on page 82
Informations complémentaires sur la page 82

Additional information on page 83
Informations complémentaires sur la page 83

Additional information on page 84
Informations complémentaires sur la page 84

Additional information on page 85
Informations complémentaires sur la page 85

Additional information on page 86
Informations complémentaires sur la page 86

Additional information on page 87
Informations complémentaires sur la page 87

Additional information on page 88
Informations complémentaires sur la page 88

Additional information on page 89
Informations complémentaires sur la page 89

Additional information on page 90
Informations complémentaires sur la page 90

Additional information on page 91
Informations complémentaires sur la page 91

Additional information on page 92
Informations complémentaires sur la page 92

Additional information on page 93
Informations complémentaires sur la page 93

Additional information on page 94
Informations complémentaires sur la page 94

Additional information on page 95
Informations complémentaires sur la page 95

Additional information on page 96
Informations complémentaires sur la page 96

Additional information on page 97
Informations complémentaires sur la page 97

Additional information on page 98
Informations complémentaires sur la page 98

Additional information on page 99
Informations complémentaires sur la page 99

Additional information on page 100
Informations complémentaires sur la page 100

SGS Fimko Ltd.
Sätkönäentie 3
P.O. Box 30
FIN-00211 Helsinki, Finland
Date: 2012-12-20

Signature:
Ralf Klingberg

SGS Fimko Ltd.



证书号第2561702号

发明专利证书

发明名称：一种变频控制降低噪音的方法及地暖机

发明人：王超毅；罗金星；高翔；刘远辉；刘志文；李典志

专利号：ZL 2014 1 0675726.5

专利申请日：2014年11月21日

专利权人：广东芬尼克兹节能设备有限公司

授权公告日：2017年07月21日

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局长
申长雨

第1页(共1页)

证书号第2486206号

发明专利证书

发明名称：一种稳定的电子膨胀阀控制方法

发明人：王超毅；柳维；高翔；刘远辉；罗金星；刘志文；李典志

专利号：ZL 2014 1 0834971.6

专利申请日：2014年12月29日

专利权人：广东芬尼克兹节能设备有限公司

授权公告日：2017年05月17日

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第1页(共1页)

证书号第2424083号

发明专利证书

发明名称：一种热泵机组调频点控制方法

发明人：王超毅；高翔；刘远辉

专利号：ZL 2015 1 0083394.6

专利申请日：2015年02月13日

专利权人：广东芬尼克兹节能设备有限公司

授权公告日：2017年03月22日

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第1页(共1页)

证书号第2387803号

发明专利证书

发明名称：一种跨移动窗控制方法及系统

发明人：王超毅；罗金星；高翔；刘远辉；刘志文；李典志

专利号：ZL 2014 1 0081767.0

专利申请日：2014年11月21日

专利权人：广东芬尼克兹节能设备有限公司

授权公告日：2017年02月22日

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第1页(共1页)



Norway



Cyprus



Bosnia And Herzegovina



Sweden



Australia



Kosovo



Armenia



Sweden



Czech

Policy support

1. Market regional priorities;

2. OEM/ODM;

3. Technical support;

Linkedgo sincerely hope the development together with all the dealers and agents, meanwhile ,we believe all of us will be better and better in the near future!

THANK YOU!
