

Engineered for your next fleet.

驻车空调 · 面向全球商业合作



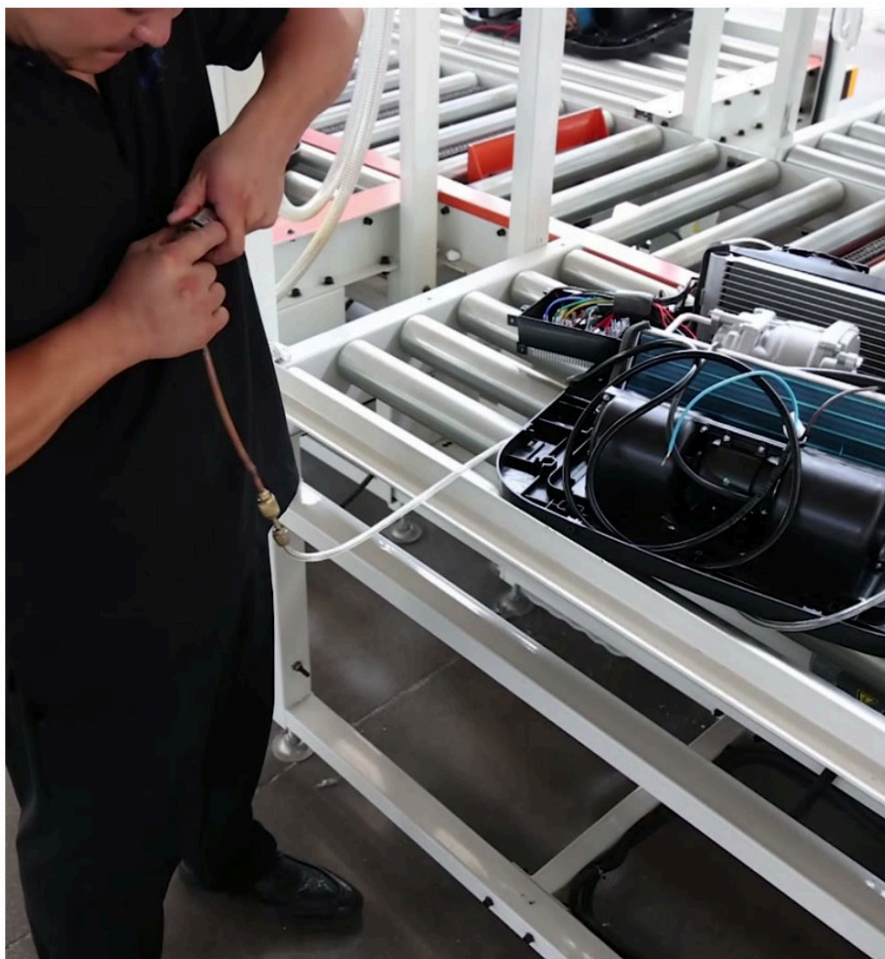
PRODUCTS / MANUFACTURING / MARKET BRANDS

For distributors, brands, OEMs, fleets
and project procurement.

Visual review edition / October 2026

A product business. A manufacturing base.

自有驻车空调工厂 · 品牌与企业合作



01 / PRODUCT

Parking AC is the core product offering.

02 / MANUFACTURING

The company confirms an owned parking AC factory.

03 / MARKET

VETHY exhibition materials support the commercial presence.

Owned-factory status follows company confirmation. Archive imagery is shown as supplied; site/date attribution remains part of release review.

The product. The brand. The next decision.

产品、品牌与合作决策



04-08 / BRAND & BUSINESS

Market brands, partner power and supply-chain roles.



09-17 / PRODUCT RANGE

One overview, then one detailed page per model.



18-28 / INSIDE THE BUSINESS

Factory footage, engineering, documents and market presence.



29-35 / COMMERCIAL PROJECTS

OEM, channels, fleets, tenders and the project brief.

Each model profile consolidates the product views, configuration, dimensions and archived ratings on one page.

One manufacturing focus. Distinct market identities.

制造主体与市场品牌矩阵



CORPORATE / MANUFACTURING

Owned parking AC factory

UNITED STATES

CoolDrivePro



VIETNAM

VETAYER



CHINA

唯泰尔

Domestic market brand

VETAYER uses the recovered red/yellow wordmark and existing product application artwork. 唯泰尔 remains a name placement pending its final logo; market identity does not imply a local legal entity.

CoolDrivePro

美国市场品牌

CoolDrivePro



BRAND IN THE APPLICATION IMAGE

CoolDrivePro lettering is visible on the housing in the archived application image. Explore the brand at cooldrivepro.com.

Archived application image; exact vehicle, model and installation provenance are not established. It is not a fleet performance case.

VETAYER

越南市场品牌 · 产品品牌应用



THE BRAND ON THE PRODUCT

The VETAYER identity is applied directly to the white parking AC housing in the existing brand design.



RED + YELLOW

Original wordmark / housing application

Existing brand application artwork recovered from the company design archive. This is a product branding mockup, not a production photograph or a model-specific performance record.

Cooling. Storage. Power supply.

自有空调制造 + 合作工厂能源产品



PARKING AIR CONDITIONING

VETHY / owned factory



LITHIUM BATTERY

Partner-factory product category



GENERATOR

Partner-factory product category

Battery and generator images are product references from the company archive. Compatibility, charging architecture and supply scope require project review.

A clear role in the supply plan.

维羚 · 供应链业务



VETHY
LOGISTICS

青岛维羚国际物流有限公司

SEPARATE BUSINESS / PROJECT-SPECIFIC SCOPE

1

PRODUCT COORDINATION

Define the selected models, configuration and scope.

2

SUPPLY-CHAIN PLANNING

Align the sourcing and delivery requirements.

3

PROJECT HANDOVER

Confirm the responsible parties and agreed documents.

Logo from the existing 维羚 identity files. The steps frame the project discussion; the contracting parties and actual services are agreed for each order.

Eight models. One visual shortlist.

产品矩阵



VS02-PRO

ROOFTOP

[PAGE 10](#)



K201 PRO

ROOFTOP

[PAGE 11](#)



NANO MAX

ROOFTOP

[PAGE 12](#)



ZH1200

ROOFTOP

[PAGE 13](#)



CU2700

ROOFTOP

[PAGE 14](#)



CUDU2700

ROOFTOP

[PAGE 15](#)



VX3000SP

SPLIT

[PAGE 16](#)



EcoMax 3S

SPLIT

[PAGE 17](#)

Model artwork and ratings follow the company parameter archive. Images are not to scale; 12 V and 24 V are separate configurations.

VS02-PRO

顶置空调



OUTDOOR ASSEMBLY



INDOOR PANEL

Rechi twin-cylinder rotary compressor

Automatic oscillation; evaporator airflow 550 m³/h* | Refrigerant*: R410A

VERSION	COOLING*	INPUT POWER*	CURRENT*
12 V	2,200 W	240-600 W	25-50 A
24 V	2,600 W	300-840 W	10-33 A

OUTDOOR / mm

980 x 680 x 185

INDOOR / mm

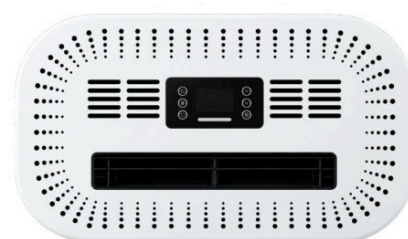
350 x 350 x 185

Dimensions retain the source order. Confirm the installation drawing.

*Company parameter archive, 15 Oct 2026. Ratings are not independent test results. Confirm the final configuration and test conditions before technical release.

K201 PRO

顶置驻车空调



INDOOR PANEL

OUTDOOR ASSEMBLY

Scroll compressor system

Manual / automatic air output; airflow 500 m³/h* | Refrigerant*: R134a

VERSION	COOLING*	INPUT POWER*	CURRENT*
12 V	7,000 BTU	600-800 W	45-60 A
24 V	8,600 BTU	600-800 W	15-30 A

OUTDOOR / mm

700 x 650 x 160

INDOOR / mm

550 x 350

Dimensions retain the source order. Confirm the installation drawing.

*Company parameter archive, 15 Oct 2026. Ratings are not independent test results. Cooling units are recorded as BTU in the source; the rate basis needs confirmation.

NANO MAX

顶置空调



INDOOR PANEL

OUTDOOR ASSEMBLY

GMCC rotary compressor

Automatic oscillation; airflow 550 m³/h* | Refrigerant*: R134a

VERSION	COOLING*	INPUT POWER*	CURRENT*
12 V	1,950 W	240-600 W	25-50 A
24 V	2,200 W	300-840 W	10-33 A

OUTDOOR / mm

749 x 749 x 165

INDOOR / mm

560 x 445

ARCHIVED ROOF OPENING*: 450 x 300 mm

*Company parameter archive, 15 Oct 2026. Ratings are not independent test results. Confirm the final configuration and test conditions before technical release.

ZH1200

顶置空调



OUTDOOR ASSEMBLY



INDOOR PANEL

GMCC twin-cylinder rotary compressor

Automatic oscillation; evaporator airflow 450 m³/h* | Refrigerant*: R410A

VERSION	COOLING*	INPUT POWER*	CURRENT*
12 V	2,000 W	240-600 W	25-50 A
24 V	2,400 W	300-840 W	10-33 A

OUTDOOR / mm

925 x 873 x 205

INDOOR / mm

350 x 350

Dimensions retain the source order. Confirm the installation drawing.

*Company parameter archive, 15 Oct 2026. Ratings are not independent test results. Confirm the final configuration and test conditions before technical release.

CU2700

全铜旗舰驻车空调



OUTDOOR ASSEMBLY



INDOOR PANEL

Twin-rotary compressor / single condenser fan

Copper heat exchangers and refrigerant piping* | Refrigerant*: R134a

VERSION	COOLING*	INPUT POWER*	CURRENT*
12 V	2,200 W	800 W	20-40 A
24 V	2,700 W	800 W	9-33 A

OUTDOOR / mm

728 x 900 x 169

INDOOR / mm

860 x 550

MINIMUM ROOF OPENING*: 380 x 490 mm | Panel: 860 x 550 mm

*Company parameter archive, 15 Oct 2026. Ratings are not independent test results. 12 V power/current figures require technical reconciliation; current is stated at 35°C ambient.

CUDU2700

全铜旗舰驻车空调



OUTDOOR ASSEMBLY



INDOOR PANEL

Twin-rotary compressor / dual condenser fans

Copper heat exchangers and refrigerant piping* | Refrigerant*: R134a

VERSION	COOLING*	INPUT POWER*	CURRENT*
12 V	2,200 W	800 W	20-40 A
24 V	2,700 W	800 W	9-33 A

OUTDOOR / mm

728 x 900 x 169

INDOOR / mm

860 x 550

MINIMUM ROOF OPENING*: 380 x 490 mm | Panel: 860 x 550 mm

*Company parameter archive, 15 Oct 2026. Ratings are not independent test results. 12 V power/current figures require technical reconciliation. Dual-fan artwork is from the archived reference.

VX3000SP

分体空调



OUTDOOR ASSEMBLY



INDOOR UNIT

Separate indoor and outdoor assemblies

Automatic oscillation; airflow 550 m³/h* | Refrigerant*: R134a

VERSION	COOLING*	INPUT POWER*	CURRENT*
12 V	7,000 BTU/h	240-500 W	20-45 A
24 V	9,000 BTU/h	240-720 W	10-30 A

OUTDOOR / mm

799 x 180 x 430

INDOOR / mm

638 x 335 x 187

Dimensions retain the source order. Confirm the installation drawing.

*Company parameter archive, 15 Oct 2026. Ratings are not independent test results. R134a is recorded in the local sheet; website wording differs and needs configuration review.

EcoMax 3S

冷暖分体空调



INDOOR UNIT

OUTDOOR ASSEMBLY

GMCC twin-rotary compressor / cooling + heating

Evaporator airflow 400 m³/h* | Refrigerant*: R134a

VERSION	COOLING*	INPUT POWER*	CURRENT*
12 V	2,200 W	588 W	20-49 A
24 V	2,600 W	792 W	10-33 A

OUTDOOR / mm

799 x 180 x 430

INDOOR / mm

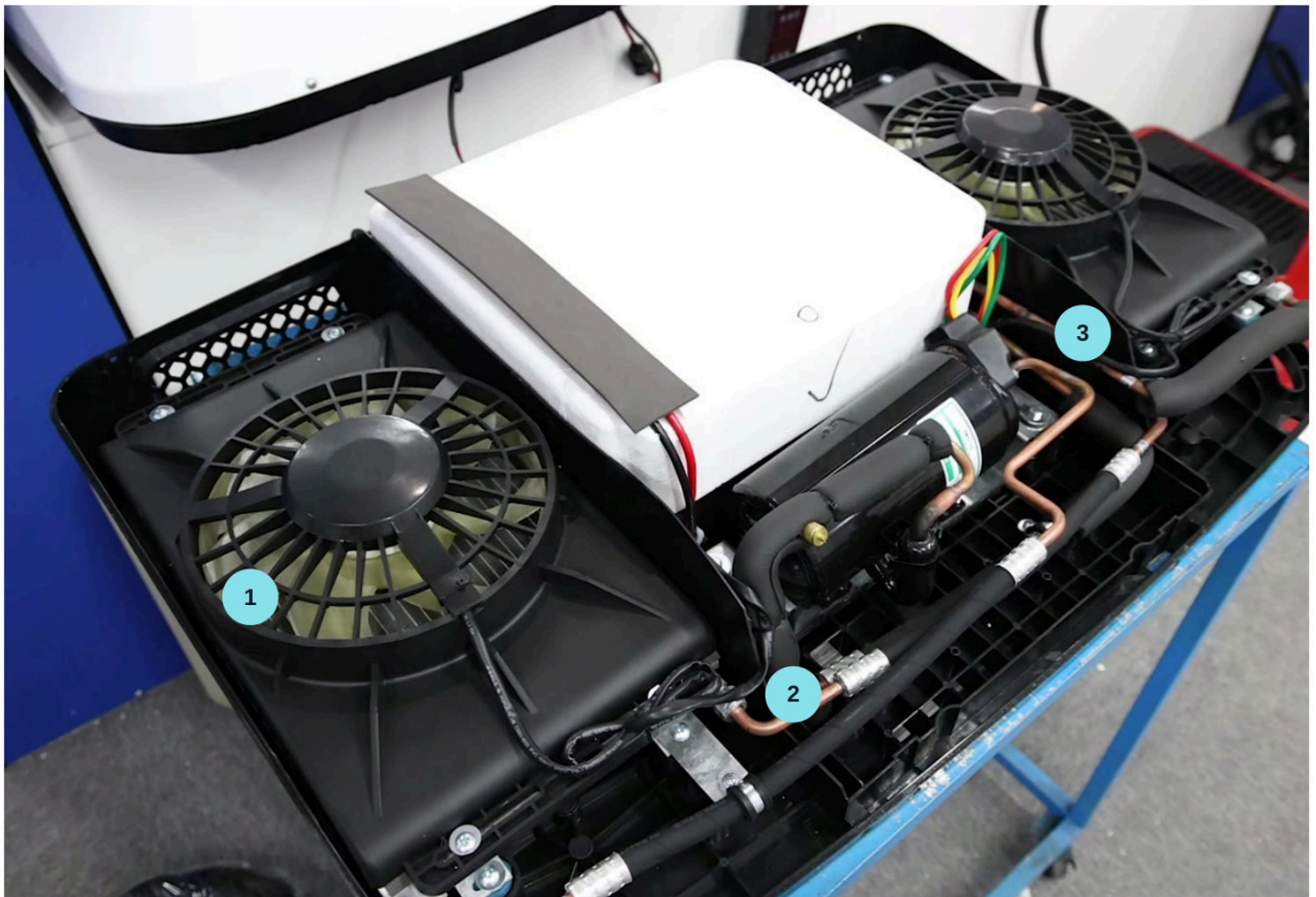
638 x 335 x 187

HEATING CAPACITY*: 12 V 2,000 W / 24 V 2,200 W

*Company parameter archive, 15 Oct 2026. Ratings are not independent test results. Indoor artwork is shared with the archived split-system family; confirm the final pairing.

Open the housing. Show the engineering.

以内部结构图解释产品



01 / FAN ASSEMBLIES

Two circular fan assemblies are visible.

02 / TUBE ROUTING

Tubing and connecting runs can be inspected.

03 / INTERNAL LAYOUT

Components sit within the lower housing.

Company assembly archive. Model identity and component bill of materials are not established by this photograph.

The place behind the product.

自有工厂 · 厂区实景



01 / FACTORY CAMPUS



02 / COMPANY ENTRANCE

Qingdao Vethy Industrial Co., Ltd.

The company name is visible at the entrance to the site.

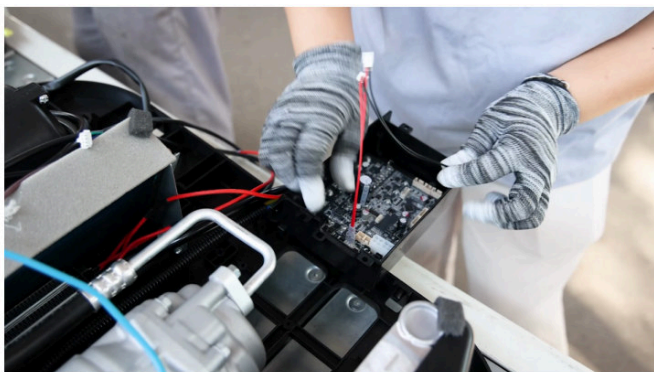
Original frames from company factory video 01: 00:05.635 and 00:39.445. Owned parking AC factory status is confirmed by the company.

Assembly, step by step.

从布线到组件装配



01 / AT THE ASSEMBLY LINE



02 / WIRING DETAIL

Board connections inside the open housing.



03 / COMPONENT ASSEMBLY

Hands-on work at the component station.

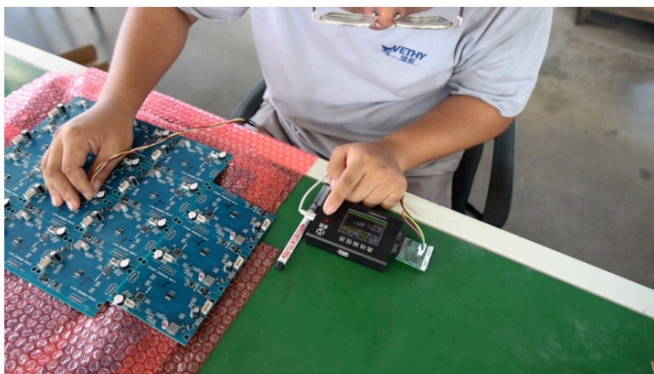
Original frames: factory video 02 at 00:01.877 / 00:05.630; video 03 at 00:35.688. The photographs show the recorded assembly activities.

Electronics, up close.

电子板操作与控制组件



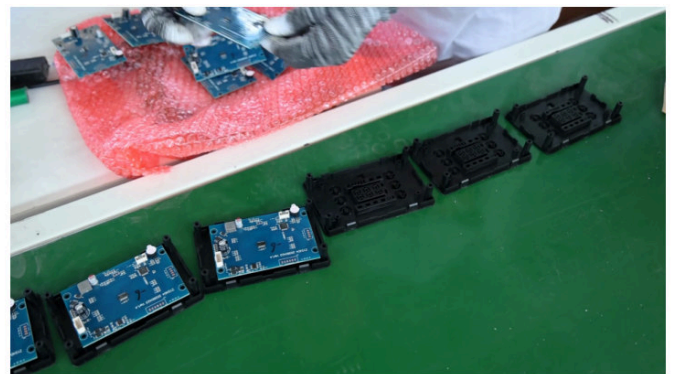
01 / THE ELECTRONICS WORKBENCH



02 / BOARD CHECKING

A close view of manual board operations.

Original frames from company factory video 03: 00:20.662 / 00:28.175 / 00:31.932. Shown operations do not establish PCB fabrication or test results.



03 / CONTROL ASSEMBLIES

Controller boards and matching housings.

Process control, in view.

生产设备与检测界面



01 / PRODUCTION STATION

Equipment arranged along the production line.



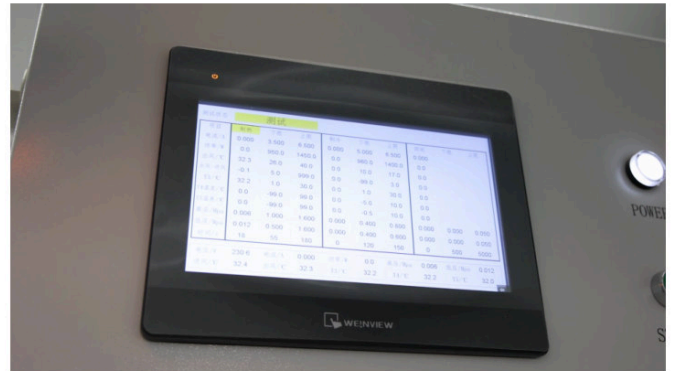
02 / CHARGING CONTROLS

Vacuum, pressure and refrigerant-charge fields.



03 / LEAK-DETECTION INSTRUMENT

H25-IR PRO infrared refrigerant gas detector.



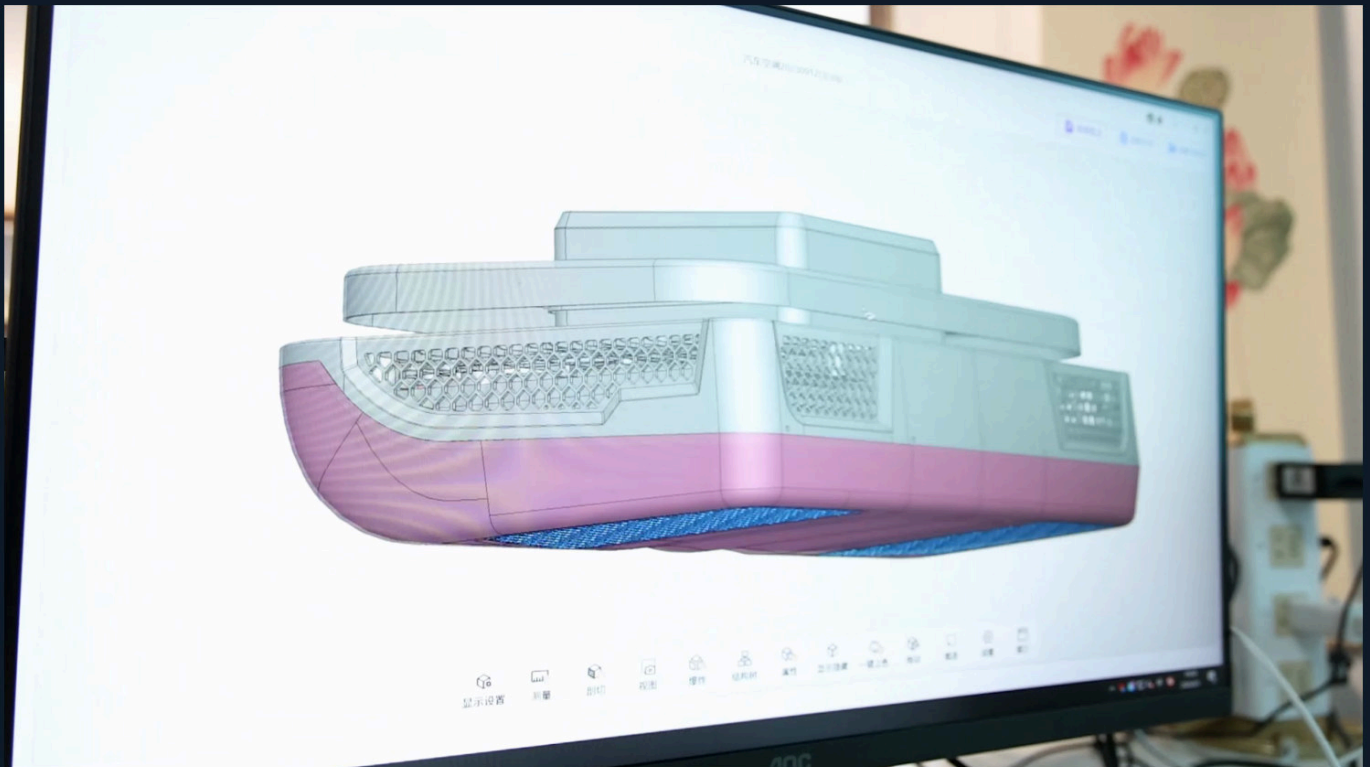
04 / OPERATING-DATA INTERFACE

Current, power, temperature and pressure fields.

Video 02: 00:16.890 / 00:24.397 / 00:28.150 / 00:35.657. Screen settings are not model specifications or certified test results; refrigerant displays do not identify the catalogue product configuration.

From the brief to the design.

设计沟通 · 三维结构评审



A THREE-DIMENSIONAL VIEW OF THE HOUSING

A shared visual reference for discussing product form, component arrangement and the project brief.

01 / DEFINE

Vehicle requirements, voltage and mounting constraints.

02 / REVIEW

Product housing, interfaces and the proposed configuration.

03 / CONFIRM

Agreed drawings and sample requirements for the project.

Original frame from company video 05 at 00:28.150. The steps below the image describe a proposed project review workflow; the screen is not an approved drawing for a named catalogue model.

A document with a defined scope.

技术文件原件与对应范围



ATTESTATION OF COMPLIANCE

Reference No:	TTC-24-0202/02/01		
Applicant:	QINGDAO VETHY INDUSTRIAL CO., LTD. ROOM 2511, A, No.16 Shandong Road, Shinan District, Qingdao, Shandong Province, China.		
Manufacturer:	QINGDAO VETHY INDUSTRIAL CO., LTD. room 7-9, 10th Floor, Building 7, Shanshan Steel East Xintiandi, Laoshan District, Qingdao, Shandong province China.		
Product:	Air conditioning radiator.		
Type/Model:	VS01, VS01 PRO, VS01 PRO, VS02 PRO, VD3000, VT3000, VS650, VH8000, VH5000, VH2000, VHL5000, VHL2000, VPX1, VPX2, VPX1 PRO.		
Reference Directive(s):	2014/30/EU EMC (Electromagnetic Compatibility).		
Reference Standard(s):	EN 55014-1:2017+A11:2020.		
Base of attestation:	File of technical documentation TRC-24-0202/02/TD01		
Issue Date:	02.02.2024	Expiry Date:	01.02.2029

Integra96, hereby confirms, that the presented file of technical documentation declares conformity of the above mentioned product(s) with the technical requirements of Parliament and Council Directive 2006/42/EC Annex-I (Machinery Directive), 2014/35/EU Annex-I (Low Voltage) & 2014/30/EU Annex-I (Electromagnetic Compatibility). This attestation has been issued as per company required. This attestation does not abrogate the compulsory obligation of the manufacturer to issue the declaration of conformity. This document has been issued in accordance with the European Commission's note of 14 September 2022 ref. Ares (2022) 6342894 concerning voluntary certifications...

Cengiz TAHRIR
INTEGRA96 Belgelendirme
İZMİR / (rev. 00) <02.02.2024>

INTEGRA96 ULUSLARARASI ÜRÜN VE SİSTEM BELGELENDİRME
BAĞIMSIZ DENETİM, GÖZETİM VE EĞİTİM HİZMETLERİ LTD. ŞTİ.
Maltepe Mahallesi 8090/1 Sokak, No:5/A Çiğli / İzmir / TÜRKİYE
Tel: +90 232 462 20 51-52 Faks: +90 232 462 20 61 info@integra96.com www.integra96.com



DOCUMENT

Attestation of Compliance

REFERENCE

TTC-24-0202/02/01

LISTED SUBJECT

Air conditioning radiator; listed model family includes VS02 PRO.

MATCH THE ORDER

Confirm the exact model, configuration and applicable supporting documents.

Archive reproduction, not independent validation or a blanket certification claim. The document lists an issue date of 2 Feb 2024 and expiry date of 1 Feb 2029.

An original record of a registered design.

外观设计专利证书原件



DOCUMENT TITLE

Design patent certificate

RECORDED OWNER

Qingdao Vethy Industrial Co., Ltd.

PATENT NUMBER

ZL 2024 3 0471098.3

GRANT NOTICE

CN 309143125 S
28 February 2025

Archive reproduction. Current legal status and the correspondence of individual product models to the protected design require separate verification.

The identity behind the product portfolio.

VETHY 图形商标注册文件

MARK SHOWN

The VETHY bird device

REGISTRATION

No. 79981727

Class 11

RECORDED OWNER

Qingdao Vethy Industrial Co., Ltd.

PRINTED TERM

14 February 2025 to

13 February 2035



Archive reproduction of the depicted Chinese device-mark registration. It does not establish CoolDrivePro, VETAYER or 唯泰尔 registrations or rights in other jurisdictions.

A place to see the products together.

VETHY 展位与产品展示



01 / IDENTITY

VETHY signage is visible on the stand.

02 / DISPLAY

Physical products are presented at the booth.

03 / DISCUSSION

The setting supports face-to-face product review.

Company exhibition archive. Background slogans are historical booth artwork, not independently substantiated claims in this brochure.

A conversation built around the product.

现场产品讲解与合作交流



01 / SEE

Inspect the product form and controls.

02 / DISCUSS

Connect the vehicle and market brief with the product.

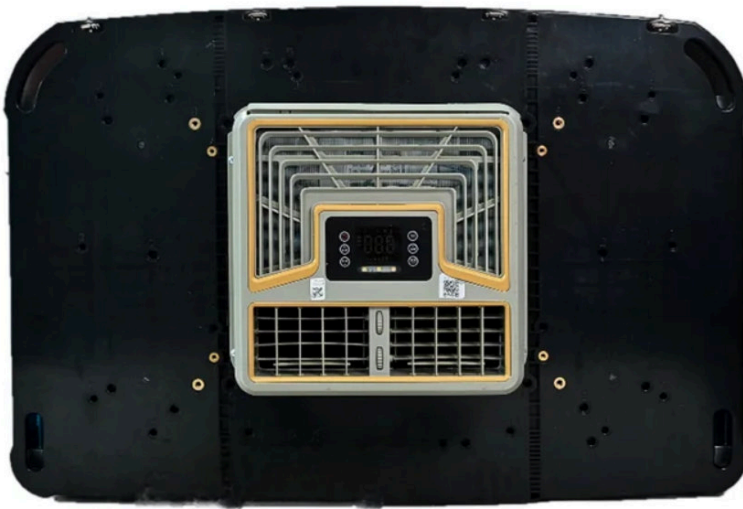
03 / SPECIFY

Record the model, configuration and next project step.

Company exhibition archive. Selected faces are masked; confirmed staff remain visible. The scenes document discussions, not customer endorsements or measured product results.

Make the interface the first decision.

OEM 项目从安装界面开始



01 / ROOF OR SPLIT

Choose the physical arrangement.

02 / VEHICLE DATA

Provide dimensions, opening and mounting constraints.

03 / RELEASE DRAWING

Confirm the interface before sample approval.

PROJECT INPUT

Vehicle photos + dimensions + voltage + desired model

Product images support the interface discussion. This page is a proposed project brief, not a validated vehicle integration or installation instruction.

Build a focused market offer.

经销商、代理商与品牌商合作



01 / RANGE

Choose models and voltage versions for the market.

02 / IDENTITY

Define the brand artwork and product presentation.

03 / COOPERATION

Agree territory, supply scope and service responsibilities.

Suggested cooperation inputs, illustrated by the company exhibition archive. Commercial terms are established in the project agreement.

Start with one defined vehicle brief.

车队项目先明确样车与验证条件



DEFINE THE PILOT

Vehicle layout, supply voltage, duty cycle and required operating duration.

01 / MEASURE

Record cabin temperature, ambient conditions and energy use.

02 / COMPARE

Use the same operating conditions and measurement method.

03 / REVIEW

Agree acceptance criteria before fleet rollout.

Proposed evaluation plan illustrated by an application reference and model artwork. No actual pilot results, fuel savings or payback period are represented.

Connect each statement to a source.

投标资料与证明文件对应

	
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Regulation Directive(s):	2014/30/EU EMC (Electromagnetic Compatibility).
Reference Standard(s):	EN 55014-1:2017+A11:2020.
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Expiry Date:	01.02.2029
Integrare, hereby confirms, that the presented file of technical documentation declares conformity of the above mentioned product(s) with the technical requirements of Parliament and Council Directive 2004/108/EC Annex I (Machinery Directive), 2014/30/EU Annex I (Low Voltage) & 2014/30/EU Annex II (Electromagnetic Compatibility). This attestation has been issued as per company required. This attestation does not alter the compulsory obligation of the manufacturer to issue the declaration of conformity. This document has been issued in accordance with the European Commission's note of 14 September 2022 ref. Aires (2022) 6342894 concerning voluntary certificates.  Copie TAHR INTEGRA SRL IZMIR, rev./nr - 02.02.2024-	
INTERNAZIONALE QUALITÀ ASSOCIATI ORGAN DI SISTEMI RELIGIOSI EMBLEMMA RACCOMANDA INTERNAZIONALE PER IL CERTIFICATO QUALITÀ MANAGER MANAGER ROBERT DANAB NO. 014 CIGIT / L'AMBIENTE TURKISH NO. 01020 402 24111 FAX: +90 312 402 24111 ambrosian@ambrosiane.com.tr 	

[illegible]

01 / PRODUCT

Model sheet, configuration and installation interface.

02 / DOCUMENTS

Exact holder, model coverage,
dates and supporting file set.

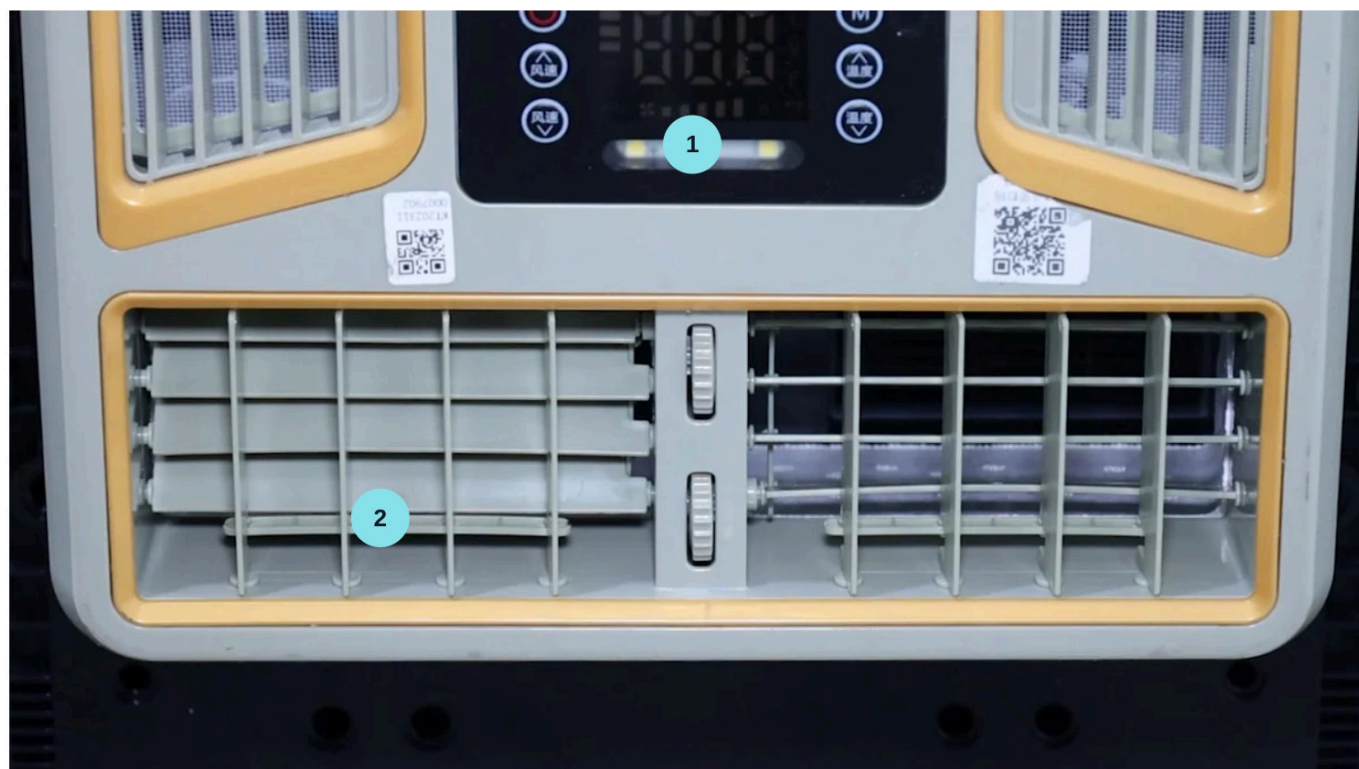
03 / HANDOVER

Agreed configuration, acceptance and service scope.

Illustrated document-pack framework. Archive images and documents do not establish compliance with a specific tender or completion of delivery acceptance.

A clear image starts a clearer service brief.

用型号与现场照片定位问题



01 / IDENTIFY

Provide the model and nameplate photograph.

02 / SHOW

Include the display, outlet area and full installation view.

03 / DESCRIBE

Record the symptom and operating conditions.

CONTACT

Send the agreed information to the responsible support contact.

Illustrative information request. Visible controls and outlet areas are marked; service coverage and response times depend on the agreed terms.

Bring us the brief. We will define the offer.

从需求到产品配置与合作方案



01 / APPLICATION

Vehicle, use case and destination market

02 / PRODUCT

Preferred model, voltage and quantity

03 / PROJECT

Brand, timing and acceptance requirements

BEGIN THE CONVERSATION

info@vethy.com / vethy.com

Final configuration, availability and commercial terms are confirmed in the project offer.

Let us build the next specification.

联系维希实业



Qingdao Vethy Industrial Co., Ltd.

info@vethy.com

vethy.com

UNITED STATES BRAND

cooldrivepro.com



Scan for the official contact page. This review PDF is not a colour-managed production printing file.

The next journey starts with the product.

产品 · 制造 · 合作



PARKING AIR CONDITIONING

vethy.com

Qingdao Vethy Industrial Co., Ltd. / Visual review edition / October 2026