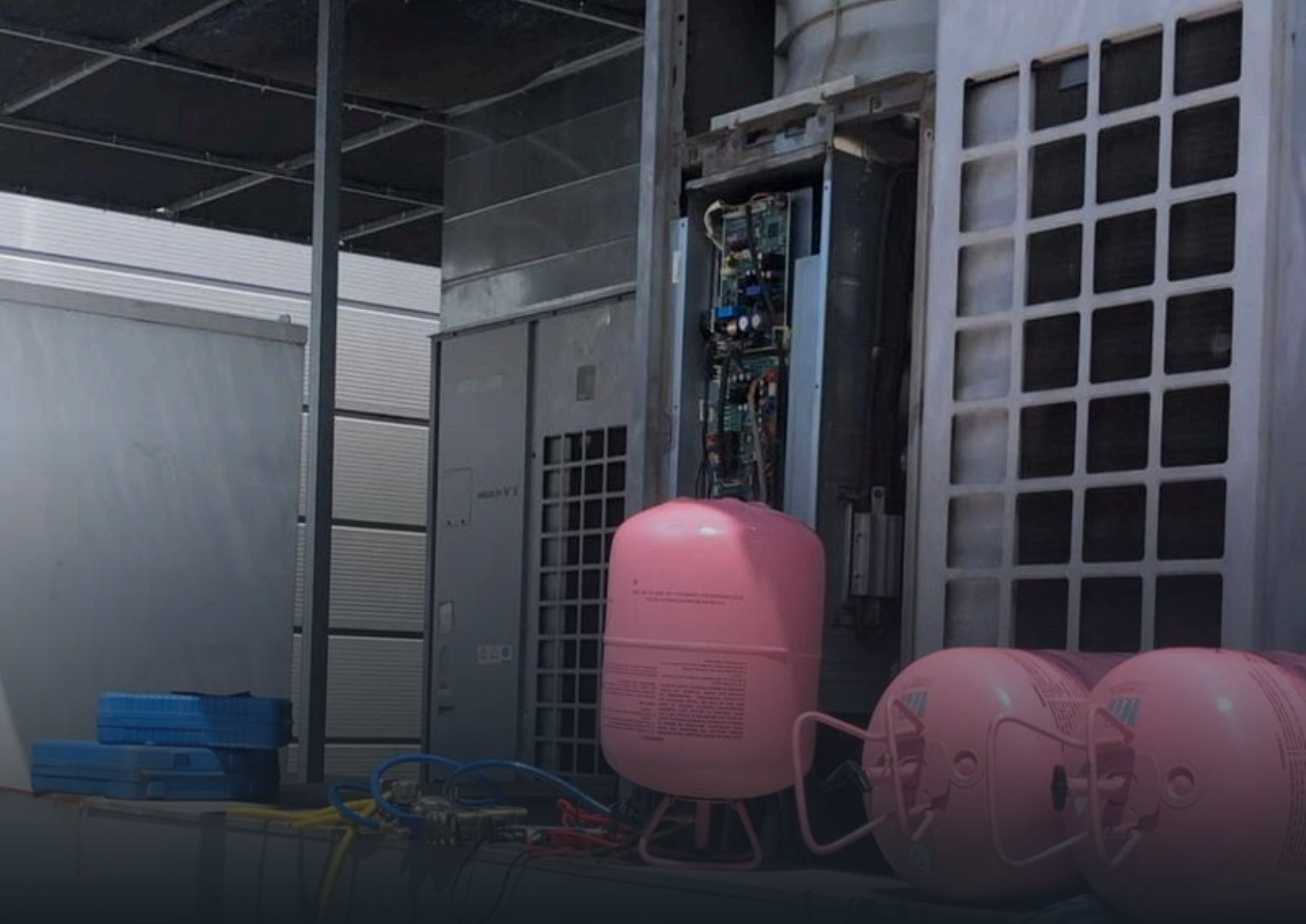




COMPANY PROFILE · 10/2026

QUÂN KỲ COMPANY

Repair and maintenance of VRV/VRF central air conditioning and factory air conditioning in Yên Phong, Bắc Ninh – based in Văn Môn commune, next to Đông Thọ and Yên Phong Industrial Parks.

TAX CODE
2301151260

HOTLINE / ZALO
0984 829 564

WEBSITE
www.quankyrvr.com

Company information

Company name	Công ty Quân Kỳ (Quân Kỳ Company; shop brand: Điện máy Quân Kỳ)
Tax code	2301151260
Address	Cầu Gạo Village, Văn Môn Commune, Bắc Ninh Province, Vietnam
Technical lead	Engineer Trần Văn Quân – 10 years of experience in VRV/VRF central air conditioning
Working hours	8:00–22:00 every day, including public holidays and Lunar New Year
Service area	Đông Thọ IP, Yên Phong IP I & II and all communes of Yên Phong; nearby areas in Bắc Ninh
Brands	Daikin VRV, Samsung DVM, LG Multi V, Gree GMV and other common brands

10

years of VRV/VRF experience

19

VRV/VRF outdoor units at 2 factories in Đông Thọ IP

70

indoor units at 2 factories in Đông Thọ IP

~2h

from call to system back in operation (real IP case)

Why factories choose Quân Kỳ

Right next to the industrial parks

Based in Văn Môn, we reach Đông Thọ and Yên Phong IPs quickly when a breakdown occurs.

VAT invoices, maintenance contracts

Quarterly or annual maintenance contracts with full VAT invoices.

Report after every visit

Condition, operating parameters, work done and recommendations for the factory maintenance team.

3–6 month warranty

Depending on the job and parts replaced, with a warranty card. Free inspection and survey.

Root-cause diagnosis

Error codes, PCBs, fans, sensors and communication lines are checked – no unnecessary part replacement.

Engineer in charge on site

Engineer Trần Văn Quân personally inspects and takes technical responsibility for every system.

Systems maintained and repaired



Cresyn Company

Đồng Thọ Industrial Park, Văn Môn, Bắc Ninh

Central air conditioning Samsung DVM

6 outdoor + 20 indoor units

Maintenance

Repair

Leak detection



Cpro Company

Đồng Thọ Industrial Park, Văn Môn, Bắc Ninh

Central air conditioning LG Multi V

13 outdoor + 50 indoor units

Repair

PCB inspection

R410A charging



Factory, Yên Phong Expanded IP

Breakdown: Gree GMV S error Fp

Cause: a failed outdoor fan motor also damaged the outdoor unit PCB.

Fix: replaced the fan motor, repaired the PCB, test run and handover. Both were fixed so the board would not fail again.

~2 hours from call to back in operation

Factory AHU – Hợp Lĩnh Industrial Park

Client A factory in Hợp Lĩnh Industrial Park, Bắc Ninh

System AHU (air handling unit) – **Durate** condensing unit

Work **R410A refrigerant charging** of the AHU condensing unit



Opening the Durate AHU condensing unit before charging



Charging R410A into the Durate AHU condensing unit

AHU maintenance capability

Maintenance and repair of AHUs for electronics factories and cleanrooms: coil cleaning, filter replacement, checking fans, belts, bearings and controls; leak repair and refrigerant charging of condensing units. Quarterly or annual maintenance contracts with VAT invoices.

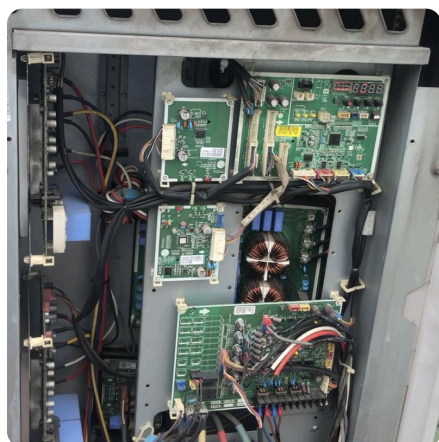
Service capabilities

Service	Scope
Inspection & diagnosis	Site survey, error code reading, system check – free around Yên Phong
VRV/VRF error codes	Sensors, communication between outdoor and indoor units
PCB repair / replacement	Outdoor, indoor and inverter boards
Fans, compressors	Outdoor fan motor replacement, compressor testing and replacement
Leak repair, refrigerant charging	Leak detection, brazing, pressure test, vacuum, correct refrigerant charge
Preventive maintenance	Cleaning outdoor and indoor units, checking operating parameters; quarterly / annual contracts
AHU maintenance & repair	Air handling units for electronics factories and cleanrooms: coil cleaning, filter replacement, fans, belts, bearings, controls
Wall-mounted & cassette units	Offices, canteens, worker dormitories in the IPs

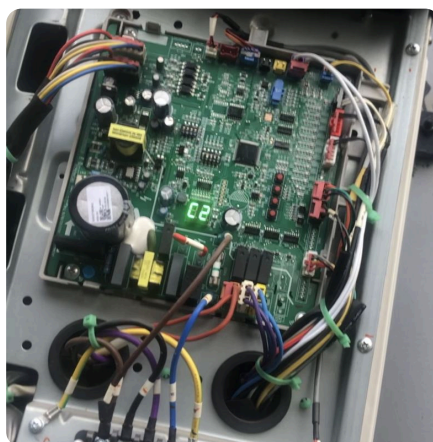
How we work with factories

1 Survey Free system inspection, condition recorded	2 Quotation Itemized quotation before any work	3 Contract Per-job repair or quarterly / annual maintenance	4 Execution Engineer on site, test run, handover	5 Report Report after every visit, VAT invoice
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Real work photos



Checking an LG Multi V outdoor PCB



Reading Samsung DVM board error codes



Outdoor unit maintenance at a factory

04 · PRICING

Reference price list

Cassette, floor-standing and VRV/VRF central systems. Prices include labour and replacement parts, exclude VAT, updated 10/2026. Exact quotation after survey.

Item	Price (VND)
Inspection & diagnosis	Free
Cleaning a cassette indoor unit (incl. VRV/VRF indoor units)	300,000 – 550,000 / unit
Refrigerant charging, VRV/VRF	Per kg, after leak detection and pressure test
Outdoor fan motor replacement	950,000 – 3,500,000
PCB repair / replacement	850,000 – 8,500,000
Leak brazing repair (refrigerant not included)	1,800,000 – 7,500,000
Compressor replacement	2,500,000 – 35,000,000
Preventive maintenance contract	Quoted by number of units

05 · CONTACT

Request a survey or quotation

0984 829 564

Hotline / Zalo – 8:00–22:00 every day, incl. holidays

Công ty Quân Kỳ · Tax code 2301151260

Cầu Gạo, Văn Môn, Bắc Ninh, Vietnam

www.quankyvr.com



Industrial park services



Chat on Zalo