

What we are







We develop and manufacture enterprise-class servers,
Al servers, data storage systems, and other advanced IT equipment in the UAE. Our products are tailored to ensure security and reliability for immediate and long-term national development goals.

We are building a modern, sustainable factory in Dubai Silicon Oasis. This facility will be capable of producing up to 60,000 ready products annually using best-in-class equipment and a talent development program. It will be the first in the Middle East to operate on this scale and complexity.

We commit to cultivating local expertise, aim to nurture the R&D and manufacturing ecosystem and collaborate with local universities to raise a new generation of engineers and technology leaders.

We align with the goals of the "Make it in the Emirates", "Centennial 2071", and "National In-Country Value" programs.

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How we make it

Bringing world-class competencies to build local vendor of enterprise IT equipment to address Al and digitalization initiatives



Research & Development

Products designed and created within Intellectual Property rights owned by local entity

OWN IP & DESIGN



Manufacturing

Manufacturing FAB under construction.

Number of manufacturing operations starting from conveyor assembly, testing of equipment, and warehousing

PRODUCED IN UAE



Supply Chain

Procurement team to deliver a worldwide net of hi-tech IT components shipments for FAB manufacturing

IMPORT & EXPORT INCREASE



Services & Maintenance

End-to-end customer support teams to deliver the best client experience with the new UAE enterprise IT equipment - both GCC and worldwide

LOCAL CENTER OF COMPETENCES



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Customer service

How we make it

KERNO Service



Local Support 24x7x365

24/7 technical support in English/ Arabic with fixed recovery time options up to 4 hours

ON-GROUND TEAM



Center of Excellence

Training center for customers and partners on products of our own development, individual training on request

VALUED PARTNERSHIP



Vendor Expertise

Expert level of technical specialists across the entire stack of equipment. Personal approach and dedicated support teams

DIRECT L3 SUPPORT ACCESS



Test Lab

Own test labs for testing procedures and developing an optimal solution

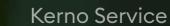
INNOVATIVE SOLUTIONS

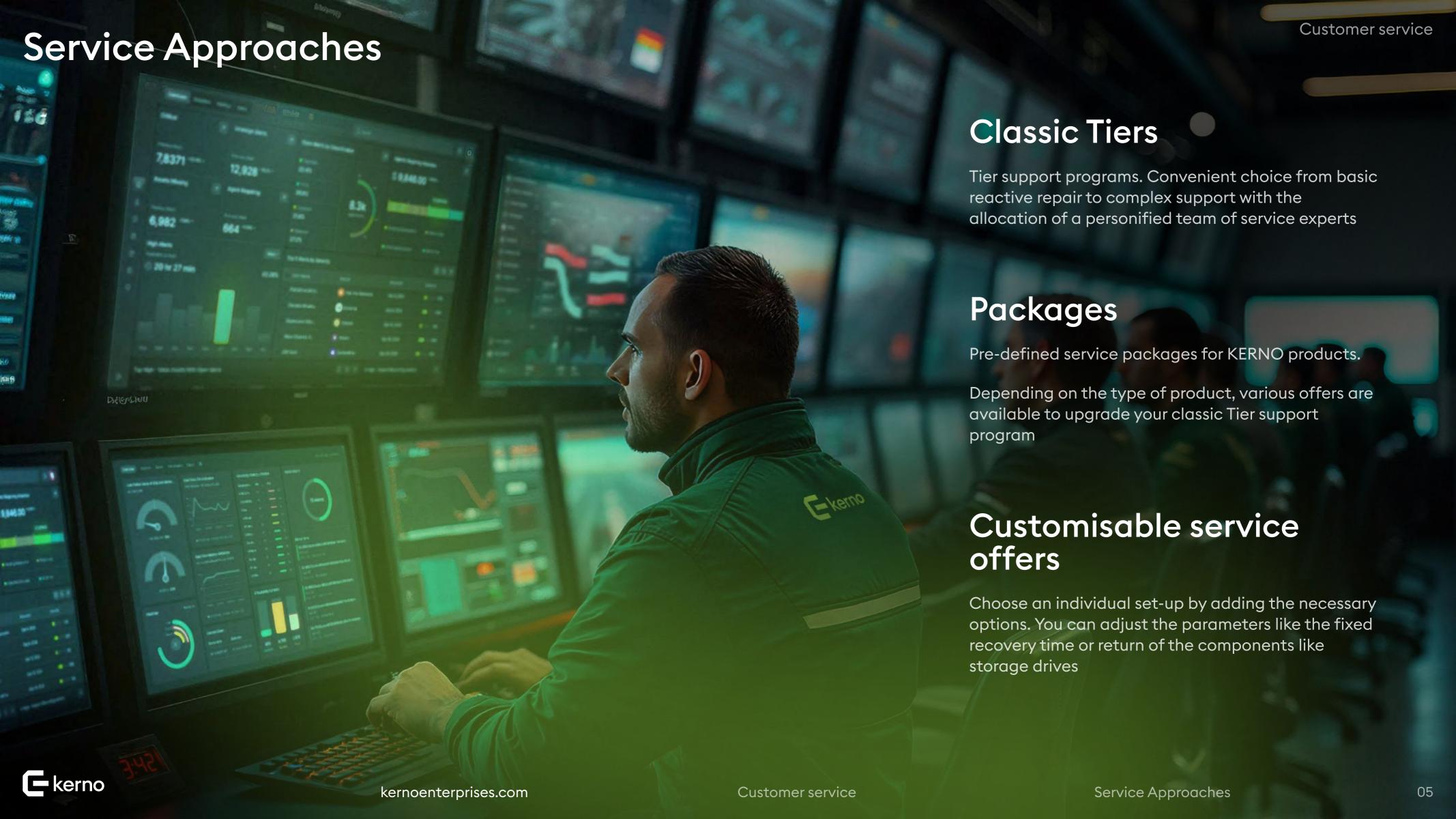












Basic Tier Features



Cost-effective hardware support for essential needs. KERNO ensures reliable technical assistance within your budget while maintaining the availability of key technologies

Service Hours

Support request handling – 9x5

Weekdays 10:00–19:00 (Gulf Time)

Covers maintenance, repairs, and spare parts replacement/provision.

SLA Times

P1 – no more than 4 hours

P2 – no more than 6 hours

P3 and P4 – 1 business day

A request opened after 16:00 will be processed on the next business day

Spare Parts

Spare parts are provided by the KERNO Service Department. All replaced parts must be returned to Kerno

Add-ons

Keep your drive available as an additional option

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Customer service

Basic Tier Features

Optimal Tier Features



Ideal for 24/7 reliability of your IT infrastructure. Combines reactive and preventive services for continuous system stability, delivered by KERNO experts

Service Hours

Support Request Handling – 24x7

Including weekends and public holidays

Covers maintenance, repairs, and spare parts replacement/provision

SLA Times

P1 – no more than 2 hours
P2 – no more than 4 hours
P3 and P4 – 1 business day

Spare Parts

Spare parts are provided by the KERNO Service Department. All replaced parts must be returned to KERNO

Preventive measures

Twice a year: analysis of software versions and hardware performance with risk mitigation recommendations. Updates are installed if the remote access is available

Reports

Provided upon registered requests. 2 times a year

Add-ons

Fixed Recovery time available as an additional option



Extended Tier Features

Maximum responsiveness and full-spectrum support tailored to your business needs. KERNO's highest service tier, covering hardware, software, and IT processes.

Focused on identifying, assessing, and mitigating operational risks

Service Hours

Support Request Handling – 24x7

Including weekends and public holidays

Covers maintenance, repairs, and spare parts replacement/provision

SLA Times

P1 – no more than 1 hour

P2 - no more than 2 hours

P3 and P4 – 1 business day

Spare Parts

Spare parts are provided by the KERNO Service Department. All replaced parts must be returned to KERNO

Updates

4 times a year: KERNO provides notifications about critical system software updates and installation requirements.

Updates are performed by a KERNO engineer – remotely or on-site

Reports

Provided upon registered requests. 2 times a year

Remote monitoring

Kerno Service specialists perform remote monitoring of equipment performance in 24x7 mode

Preventive measures

Twice a year: analysis of software versions and hardware performance with risk mitigation recommendations. Updates are installed if the remote access is available

Add-ons

Fixed Recovery time available as an additional option

Dedicated Service Manager

A dedicated service manager manages all processes and escalations, organizes the work of experts, and is a single point of contact





Classic Tier Programs

	23		
	Basic	Optimal	Extended
Self-Service request registration 24x7			
Omnichannel support: Call-center, e-mail, self- service portal	✓		✓
Real-time request status monitoring			
Spare parts for replacement			
Dedicated Service Manager			
Reports		2 times a year	quaterly
Updates installation		remote	
Preventive measures & maintenance	-	2 times a year	quaterly
Root-cause analysis for critical incidents			
Fixed recovery time option			
Remote monitoring			
The incident reaction time (maximum priority)	within 4 hours	within 2 hours	within I hour
Support Line Request Resolution	9x5	24x7	24x7



Classic Tier Programs 06

Additional Options

Customise your support with optional services tailored to your business needs. Options are available for separate purchase and complement the selected support program.

Available for

- Basic

- Optimal

Extended

Keep Your Drive

Option to retain defective drives after replacement

Extra Field Service

On-site Engineer Visit for CRU Replacement.

KERNO service engineer dispatch to perform Customer Replaceable Unit (CRU)replacement at the equipment installation site

Spare Parts Reserve

Critical spare parts are reserved locally. List recommended by the KERNO Service Team based on system configuration and risk assessment



Fixed Delivery Time

Tier support programs. Convenient choice from basic reactive repair to complex support with the allocation of a personified team of service experts

Emergency on-site visit

4-Hour On-Site Part Replacement

KERNO service engineer arrives at the installation site with the required part within 4 hours of the replacement approval

Fixed Recovery Time

In case of critical failure, hardware is restored within a guaranteed timeframe: 8, 24, 48, or 72 hours – based on equipment type and service level

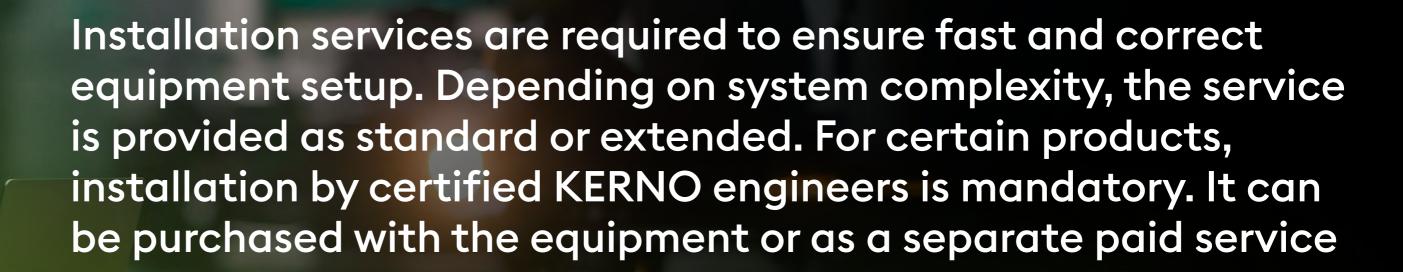






kerno





Standard Installation

- Quick visit by a certified KERNO engineer
- "Installed and ready to use" approach
- Cabling, labeling, initial startup
- Scheduled on weekdays during business hours
- Included by default or available as an add-on

Extended Installation

- Full preparation and technical planning
- Installation + configuration of system software
- Tailored to your IT infrastructure
- Scheduled at your convenience even nights or holidays
- Available as a paid service







KERNO Customer Service offers additional professional services designed to maximize the reliability and continuity of your critical IT infrastructure.

Resident Engineers

Dedicated KERNO specialists deployed at your location to support optimal operation, maintenance, and administration of KERNO products

Express Equipment check

Fast evaluation of customer-provided diagnostic data to identify critical risks that may significantly impact equipment performance

Preventive on-site inspections

Proactive measures by KERNO Service specialists to extend the equipment lifecycle through physical and logical level checks, minimising the risk of unplanned downtime

Equipment Relocation

KERNO Service engineers ensure proper preparation of equipment for relocation and correct commissioning at the new site, securing a smooth and reliable restart



kernoenterprises.com Customer service Additional Services

Geographical presence

Our main service center is located in Dubai. Field service response time depends on the region.

Dubai Silicon Oasis, Industrial Area, Dubai, UAE

Dubai Standard SLA (4 hrs)

Other Emirates SLA + 4 hrs

GCC NBD or custom terms

SUQEIM

Dubai

PZE One Central

Bur Dub Office

One central, The offices 4,
Office 402, Trade Centre,
Trade Centre 2, Dubai, UAE

WARSAN 2

AL NAHDA

FZE DSO office O

Techno Hub 2 Building — FZE Unit 138, Dubai Silicon Oasis, Dubai, UAE

ABU HAIL

High Bay, Dubai Silicon Oasis, Industrial Area, Dubai, UAE

FZE FAB

UMM AL DAMAN

> LE HEMAIRA

Geographical presence

Contacts

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