

AI

DYXnet AI Services

The one-stop solution for empowering smart business upgrades

AI
Computing
Solution

ChatV

ChatBI

Voice
Cloning

Digital
Human
Platform

DYXnet Full-Stack AI Services

DYXnet has developed a global network architecture that spans over 700 cities. By integrating the backbone network with the robust infrastructure and resources of its parent company, VNET, including AIDC, OCD edge cloud, and SASE+CWPP, DYXnet has created a "wide-area AI computing network". DYXnet's extensive POPs serve as enterprises' access points, connecting them to computing power and intelligent applications. This setup allows businesses to readily access clusters, edge computing services, AI applications, and security support whenever and wherever they are needed. As a result, DYXnet can offer enterprises one-stop solutions that integrate LLMs, cloud computing resources, networks, and security, thus facilitating the development of multimodal AI agents.



Applied Industries

IT Government Industrial Finance Retails Many More...



AI Applications

DYXnet ChatV

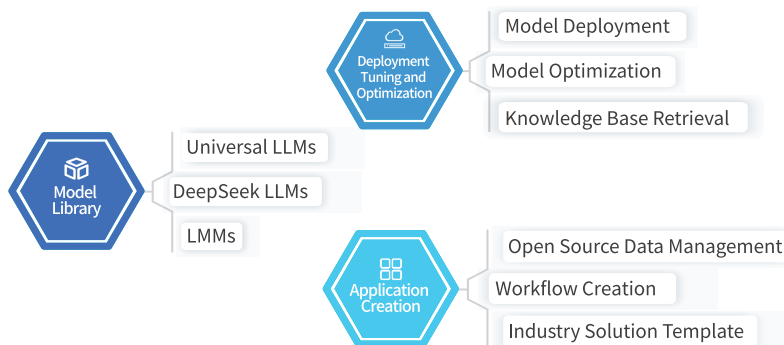
DYXnet Voice Cloning

DYXnet ChatBI

Digital Human Solution



AI MaaS



AI Computing Infrastructure

AINet – Intelligent Computing Network

Global Backbone Network

AIDC

12-80kw Cabinet



GPU Servers

Dedicated Access

Flexible and Scalable

Cluster Deployment



GPU Computing Resources

NVIDIA

Domestic GPU

Algorithm Optimization

Memory Usage Optimization



AI Computing Customization

Consultation

Planning & Design

Custom Development

Dedicated Managed Service

Secure Access



SASE

Zero Trust

IPS

Data Leak Prevention

One-Stop Services



7x24 Services

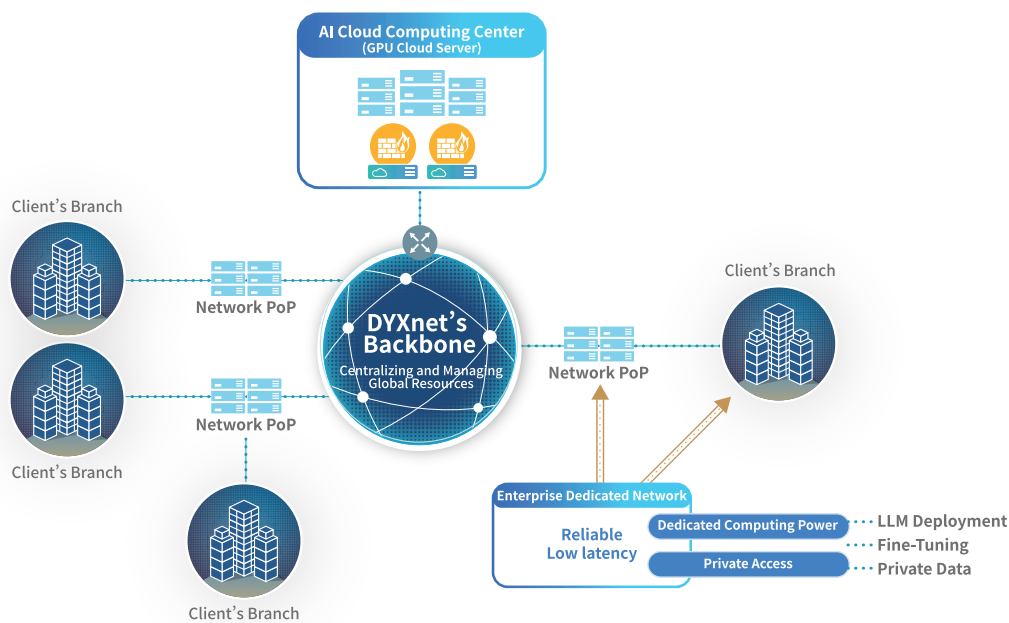
Fully Managed Services

Monitoring & Alerts

AI Computing Solution

DeepSeek-in-a-Box

DeepSeek-in-a-Box integrates DeepSeek model deployment, computing resources, storage, and network capabilities in one package, providing one-stop services to support enterprises in building a safe, secure and efficient AI business architecture for different application scenarios.



Ready-to-Use

Matching various versions of DeepSeek to compatible GPUs and optimizing performance to create a user-friendly experience.



48 Hours Rapid Delivery

The solution can be delivered within 48 hours, accelerating the integration of DeepSeek with business.

Solution Advantages



Dedicated NVIDIA GPU

NVIDIA RTX 4090 graphics cards or H20 chips are used, allowing customers to enjoy the powerful performance of NVIDIA GPU exclusively.



Saving Upfront Costs with IaaS

Provided in the form of IaaS, integrating LLM deployment, GPU, storage, and network resources into one package, saving upfront costs.



AI Technical Support

DYXnet's team provides AI technical support throughout the process, meeting customers' unique needs.



Dedicated Line For AI

The high-speed and stable dedicated line for AI leverages DYXnet's robust backbone and excellent network services to ensure seamless data transmission.



Extensive Deployment Tools

DYXnet provides extensive LLM deployment service tools, covering visual interface, knowledge base calling, agent creation, and meeting customers' diverse business needs.

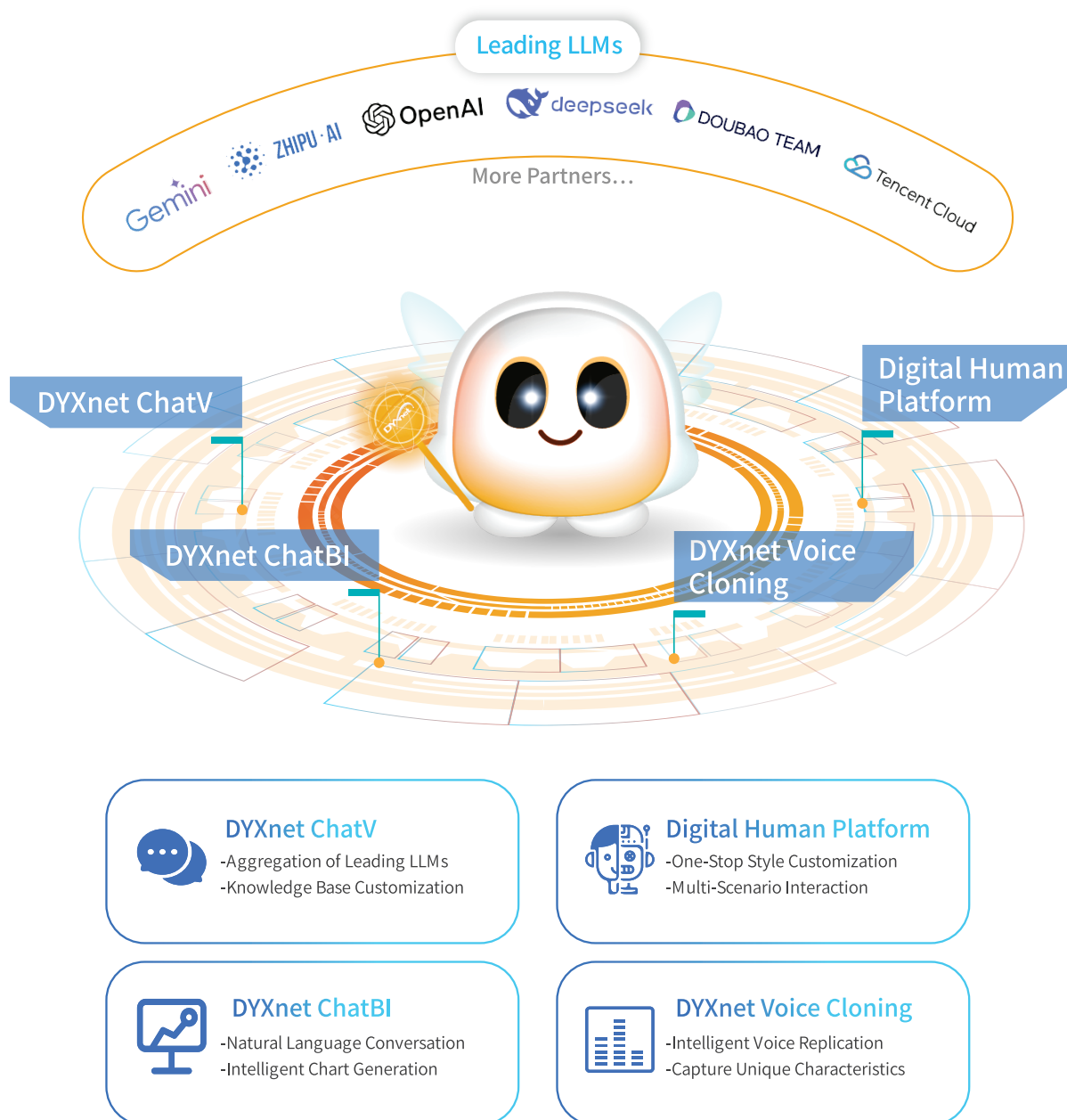


Ensure Data Privacy

The solution is deployed within the enterprise's internal network, ensuring data security by keeping sensitive data in the network and preventing data leakage.

DYXnet AI Applications

DYXnet AI Applications are integrated with leading LLMs such as ChatGPT, DeepSeek, Gemini, Zhipu, and Doubao, providing advanced interactive and logical reasoning capabilities and customized AI solutions for multiple scenarios such as office daily tasks, live streaming, data collection, and business interaction.





DYXnet ChatV

Powered by leading AIGC technologies, DYXnet ChatV consists of a tremendous database that can facilitate sophisticated dialogues with users' natural language inputs and generate text, images, program code, PDF content in a wink. The solutions can be widely adopted in customer service, content creation, business proposal formulation, code writing, and others, making it an ideal tool to assist enterprises in handling daily operations and improving business efficiency and service quality.

Supporting AI Applications in Diverse Business Scenarios



Aggregation of
Leading LLMs



Ensure Data
Privacy



Multiple
Sub-Accounts



Solution Design &
Customization

Applied Industries



Education



Sales and Marketing



Customer Service

Key Features



Natural Language Dialogues



Content Generation



Searching Capability

Benefits



One-Stop Account Registration



Support Customized Access



One-Stop Service Support



Multiple Service Functions



DYXnet ChatBI

DYXnet's ChatBI enables enterprises to engage with their data through natural language conversations. Leveraging multi-level logical reasoning and advanced LLM capabilities, DYXnet ChatBI effectively performs data mining by exploring the enterprise's SQL databases to generate visual data charts. This process helps businesses unlock and enhance the value of data.



Chart Generation
with Natural Language

You can create charts using natural language conversations without needing to use complex code.



Support Multiple Types
of Chart Presentation

Automatically generate the most suitable chart based on prompt input.



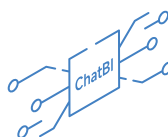
Ensure Data Privacy by
On-Premise Deployment

By deploying sensitive data within the internal network, data privacy is ensured.



On-Premise Database

Data Mining



Natural Language



Application Scenarios



Purchase Management



Customer Support



Sales Management

Many More...



DXYnet Digital Human Platform

The Digital Human Platform is an innovative multimedia solution that brings "AI Avatar" to life by generating lip-sync animation in broadcast videos, enabling high-fidelity and natural interactive experience for users. By training the AI model with the enterprise's business data, a real-time virtual assistant can be generated to solve user enquiries and provide personalized services.

Freely Customized for Different Needs

Users can freely customize their AI avatars' appearance, voice, tone, background, and speaking speed to fit specific needs and purposes.

AIGC Personalized Response

By leveraging generative AI technology, DXYnet Digital Human delivers intelligent responses with artificial intelligence-generated content (AIGC). Enterprises can train the model with specific industry data to generate more accurate and personalized user responses, enabling a superior user experience.

Digital Human Production Support

By uploading your videos or voice packs, DXYnet can quickly generate a unique Digital Human that meets your requirements and supports Mandarin, Cantonese, and English language reporting.

Customize AI digital humans' appearance, voice, intonation, background and speaking speed to meet specific needs and purposes.

◆ Style Customization



◆ Style Library



◆ Voice Customization



◆ Voice Library



DYXnet Voice Cloning

DYXnet Voice Cloning addressed the technical challenges in long-form voice synthesis, enabling the effective use of limited samples to capture unique voice characteristics. This innovation extends the length of voice output and maintains consistent and excellent quality throughout, allowing for customized voice replication. This service improves production efficiency and reduces costs in audiobooks and video dubbing areas.



DYXnet Voice Cloning Solution



Capture unique characteristics of voices

Generate speech within hours
Achieve 1:1 voice replication

2mins

Using audio samples
as short as 2 minutes



Audiobooks



Video Dubbing



Virtual Idols



Video Game Dubbing

Many More...



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