Digital Human Platform

Create and Animate Your Own Realistic Digital Humans with Generative AI.

DXYnet's AI technology brings Digital Humans (AI Avatar) to life by performing lip-sync animation in broadcast videos generated with text or voice inputs.

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 specific data from enterprise customers, a real-time virtual assistant can be generated to solve user enquiries and provide personalized services.

Key Features

AI Digital Human Presenter :
From selecting styles and setting up backgrounds to adjusting tones of voice, three simple steps to quickly generate a high-fidelity Digital Human presenter for video broadcasting.

Real-time AI Assistant :
Coupled with real-time conversational chatbots, DYXnet Digital Human provides you with 7x24 AI assistant services.

Appearance and Voice Customization :
You can customize the appearance and voice of your AI Avatar to suit your needs in different scenarios.

Benefit Highlights

Freely Customized for Different Needs and Purposes

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

Generative AI (AIGC) Personalized Response

By leveraging generative AI technology, DYXnet 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, DYXnet can quickly generate a unique Digital Human that meets your requirements and supports Mandarin, Cantonese, and English language reporting.

Use Cases

Marketing

Companies can use AI Avatar in content marketing to build unique brand images to attract more target audiences.

Industry:
E-Commerce/Finance/ Tourism/ Pan-Entertainment

News Broadcasting

Adopting Digital Human presenters in news broadcasting can enhance the audience's attention, making your messages more appealing, engaging, and accessible.

Industry:
Media/Government/Medical/ Education

Training and Education

DYXnet Digital Human can be used on course material production (such as micro-course videos) to meet different training and education scenarios.

Industry:
Education/Training

Smart Customer Services

With real-time interactive capabilities comparable to real humans, DYXnet Digital Human can act as an AI virtual assistant, providing 7x24 uninterrupted customer services to users.

Industry:
E-commerce/Government/Medical/Education/Finance

DYXnet
第一線
Together We Empower the Future

Contact us

Enquiry Hotline: 0800 380 320

Email: info@dyxnet.com

21F., No.335, Sec. 2, Dunhua S. Rd., Da'an Dist., Taipei City 106, Taiwan

Follow us

www.dyxnet.com/tw

DYXnet第一線(台灣)

DYXnet