

人形机器人智慧导览解决方案

魔法原子人形机器人，针对多场景提供导览解决方案，专业进行讲解服务，例如：企业展厅，历史馆，会展中心，博物馆，科技馆，景区，艺术馆等展馆场地。

高度拟人化，提升服务体验：人形外观和肢体语言，让导览服务更亲切，质量更稳定，维护更轻松；

多模态交互，让导览更生动：支持语音对话、动作识别等，比静态导览屏或语音设备更生动；

优化成本效益，沉淀数据价值：长期成本优化，记录用户行为数据（如提问问题等），优化导览服务；

前沿科技调性，吸睛营销工具：创新性人形机器人导览服务，可提升场所科技感，吸引客流；

提供定制服务，独创导览特色：支持自定义拟人动作，自定义知识问答，自定义播放视频或PPT等。

核心功能

导览点专业讲解

边走边讲

拟人行走步态

精准避障

文案自定义编辑及预听

小50种自定义讲解动作

根据文案智能生成动作

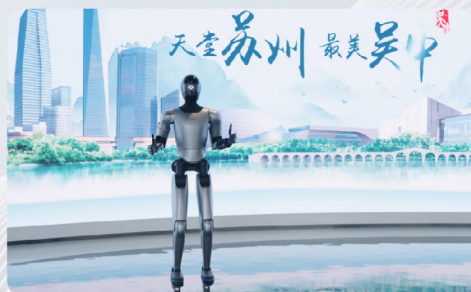
160+音色选择

支持多语种切换

自定义添加面部表情



拟人行走步态，边走边讲



导览点专业讲解



根据文案智能生成动作



160+音色选择



Humanoid Robot Intelligent Guided Tour Solution

MagicLab's Humanoid Robot, AI-Powered Guided Tour Solution for Multi-Scenario Applications,
Providing professional interpretation services across diverse venues, including: Corporate Exhibition Halls、History Museums、
Convention & Exhibition Centers、Science & Technology Museums、Tourist Attractions、Art Galleries。

Hyper-Realistic Humanization, Elevated Service Experience:

Humanoid appearance and body language make guided tour services more approachable, quality more consistent, and maintenance easier.

Multimodal interaction brings guided tours to life:

With features like voice conversation and motion recognition, it creates a more engaging experience than static screens or audio-only devices.

Cost-efficiency optimization and data value unlocking:

It aims to achieve long-term cost savings while capturing user behavior data (e.g., frequently asked questions) to continuously enhance guided tour services.

Cutting-edge tech feature makes it an eye-catching marketing tool:

Innovative humanoid robot-guided tours enhance the venue's futuristic vibe and attract more visitors.

Customized Services, Unique Tour Experiences:

Support personalized human-like gestures, tailored Q&A content, and customized video or PPT playback for a distinctive guided tour.

Core Functions:

Professional Tour Narration

Walk-and-Talk Guidance

Human-Like Walking Gait

Precision Obstacle Avoidance

Custom Script Editing and Preview

50+ Custom Gestures

Action Generation Based on Contextual Intelligence

160+ Voice Options

Multi-Language Support

Custom Facial Expression



Walk-and-Talk Guidance
Human-Like Walking Gait



Professional Tour Narration



Action Generation Based
on Contextual Intelligence



160+ Voice Options