

ROBOTIC SOLUTIONS



ROBOTIC PEPPER

THE FUTURE OF EDUCATION

Efficiency, accuracy, and quality are the foundations on which AI humanoid robots are developed. Every technical advancement calls for a greater responsibility towards human safety. These AI robots are designed impeccably to enhance safety and boost productivity by saving time.


Our robots can assist workers by doing strenuous labor with quality, consistency, and accuracy. They don't need any breaks or vacations, making them the most popular demand of the 21st century.

THE PEERLESS PEPPER

Pepper has a sleek body, vastly knowledgeable, an elevated memory, soaring flexibility, and an appealing appearance. It has the most advanced sensors that can recognize faces and mimic human functions. It is employed to greet, entertain and assist people across various industries i.e. healthcare, hospitality, education, etc.

THE SPECTACULAR BRAND AMBASSADOR

Pepper has redefined the education, banking, retail, medical, hospitality, and tourism industries by taking up the complex challenges of interaction, assistance, and proactivity. pepper is the new Brand Ambassador that can lead these fields with accuracy, consistency, and reliability. From greeting people to analyzing their behavior patterns, pepper can do all tasks in the most precocious fashion.

 Al Shahed Tower, Floor: 10, Mirqab, Kuwait

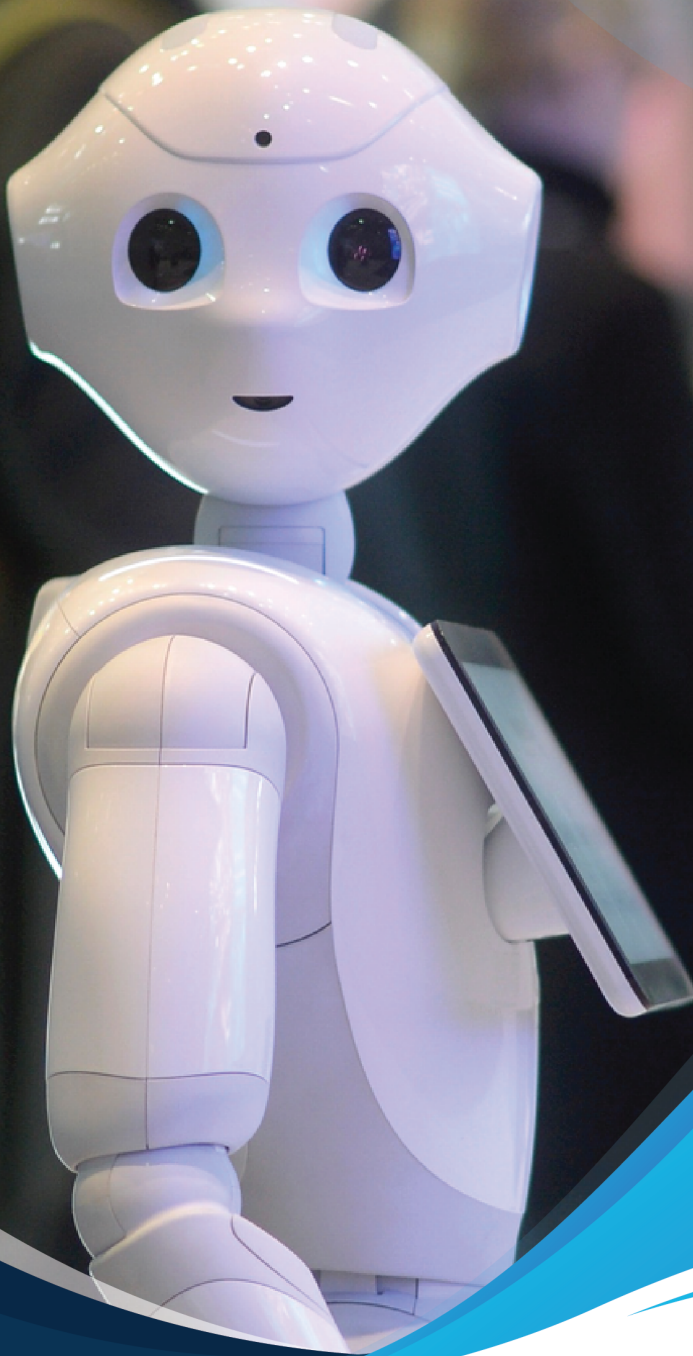
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PEPPER ROBOTS

Dedicated To Bring The World
Powerful Robotic Solutions

ABOUT PEPPER

pepper is 4ft (120cm) tall with a touch screen display on its chest, four microphones, two HD cameras, and a 3D depth sensor. By merely saying “Hi” to people, pepper can take all the attention for its pleasant personality and the ability to carry out complex functions automatically. It’s the best possible form of a humanoid robot and is undoubtedly loved by people.

HUMANOID ROBOTS

ROBOTS, ADDING VALUE TO EVERYDAY LIFE.

Humanoid robots are highly professional service robots that imitate human actions more productively and cost-effectively. These robots are widely used in professional service-providing industries and applications for their unparalleled benefits. pepper and NAO from SoftBank Robotics are the most widely used humanoid robots for their appearance and functions. More than 70 countries around the world including Kuwait have adopted the use of these human-like robots.

- ✓ 20 degrees of freedom for natural and expressive movement.
- ✓ Speech recognition and dialogue formation are available in 15 languages.
- ✓ Perception modules to recognize and interact with people.
- ✓ Touch sensors, LEDs, and microphones for multimodal interactions.
- ✓ 100 percent programmable platform.
- ✓ Carries a plethora of marketing messages effectively.
- ✓ Infrared sensors, bumpers, an inertial unit, 2D and 3D cameras, and sonars for omnidirectional and autonomous navigation.

