

KEENON Robotics unveils DINERBOT T10 at Hanoi

08 December 2023 | News

The DINERBOT T10 comes equipped with a range of features designed to redefine the dining experience



The DINERBOT T10 comes equipped with a range of features designed to redefine the dining experience

KEENON Robotics, the leading global robotic service provider, introduces its latest breakthrough, the DINERBOT T10, in partnership with United Vision, at the Food & Hotel Hanoi 2023 hosted at the International Centre for Exhibition (I.C.E) Hanoi. This cutting-edge, multifunctional serving robot showcases unprecedented versatility with multi-modal interaction and customisation options through unique head accessories. The launch underscores KEENON's dedication to transforming the food and hospitality industries of Vietnam, presenting innovative solutions catered for this thriving market.

The DINERBOT T10 comes equipped with a range of features designed to redefine the dining experience. Featuring an open-design large-capacity tray and plate detection for seamless meal retrieval, the robot ensures service efficiency. Enhanced motion control performance and an elevated chassis enable stable liquid delivery and effortless navigation through narrow passages, with an impressive minimum clearance of just 59cm.

Adding a touch of charm, the DINERBOT T10 boasts a 23.8-inch large screen supporting custom image and video playback for advertisements. Its flexible movable head, adorned with unique facial expressions, combined with a multi-modal design integrating voice, touch, and vision, makes the robot agile and engaging. Head accessories are available for customisation, allowing businesses to tailor the robot to individual preferences.