



# The Oracle MICROS Workstation 625E

The new Oracle MICROS Workstation 6E Series delivers the power of an enterprise hardware platform scaled to meet the specific operations and services needs of the start-up restaurant.

## HARDWARE BUILT STURDY, SMART AND STYLISH FOR THE RESTAURANT BUSINESS

The restaurant business is tough on technology, from spills and drops to mealtime rushes, you need a hardware solution with modern features that can also withstand the demands of hard day-to-day use. Our hardware is purpose-built for the restaurant environment with the processing power, payment capabilities, and durability you need to operate at the speed of your business. It also looks good, featuring a stylish, modern design and a slim footprint.

## KEY FEATURES

Our Workstation 6 Series E allows smaller start-up restaurants to launch their businesses on the world's best POS hardware platform at a price point they can afford. Dependability and reliability are core to the solutions we provide, and the Workstation 625E is built to perform better in a restaurant environment than traditional consumer devices. For restaurants that want the ultimate in durability, our premium hardware offering of Workstation 625X and Workstation 655X provide the industry's most trusted solution.

## BENEFITS

- Choice of Operating System with Linux Support
- Maximized Power Supply for Longer Device Lifetime
- Large Screen for Easier Order Entry
- Powerful Dual-Core Processor Delivers the Reliability, Performance, and Transaction Speed a Restaurant Needs
- Modern Storage Technology Enables Faster Access to Information, Quicker Boot Up Time, and A More Responsive User Experience
- Clean, Secure, and Integrated Device Hardened to Withstand the Day-to-Day Abuse Common in the Restaurant Environment



## ORACLE MICROS WORKSTATION 625E SPECIFICATIONS

- Additional Video and Powered I/O Ports
- Additional 10/100/1000G Ethernet Port
- Compatibility with Entry External Power Supply

SYSTEM	
<b>Processor</b>	Intel Celeron dual-core 1.8 GHz
<b>RAM</b>	4GB
<b>Storage</b>	64GB SSD
<b>OS</b>	Oracle Linux for MICROS operating system, OR Windows 10 IoT Enterprise
<b>Display</b>	15.6-inch widescreen, high-definition display with a projected capacitive touchscreen
<b>Display Resolution</b>	300 Nit Projected Capacitive Touch Display

## CONNECT WITH US

Call +1.800.ORACLE1 or visit [oracle.com](http://oracle.com).

Outside North America, find your local office at [oracle.com/contact](http://oracle.com/contact).

 [blogs.oracle.com/foodandbeverage](http://blogs.oracle.com/foodandbeverage)

 [facebook.com/OracleFoodBev](https://facebook.com/OracleFoodBev)  [twitter.com/ OracleFoodBev](https://twitter.com/OracleFoodBev)

Copyright © 2020, Oracle and/or its affiliates. All rights reserved. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

This device has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group. 0120

Disclaimer: This document is for informational purposes. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, timing, and pricing of any features or functionality described in this document may change and remains at the sole discretion of Oracle Corporation.

