

Oracle MICROS Workstation 610 Point of Sale Solution Quick Assembly Guide



Welcome

Thank you for your purchase! For a successful setup experience, contact an Oracle-trained representative and visit the Oracle Help Center at <https://docs.oracle.com/en/industries/food-beverage/> for documentation on the hardware and software you are about to install.

Oracle MICROS Workstation 6 Series Setup Guide:

https://docs.oracle.com/cd/E72999_01/index.html

Oracle MICROS Hardware Site Preparation Guide:

https://docs.oracle.com/cd/E81005_01/index.html

What's in the Box?

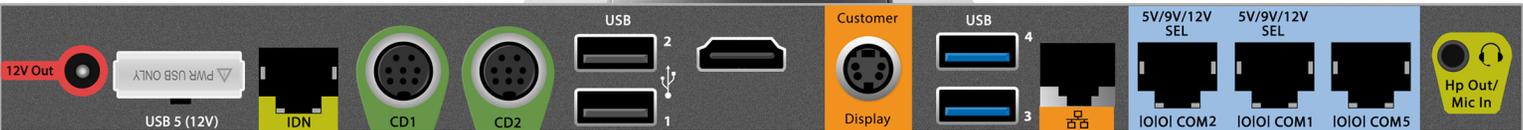
QTY	Oracle Item	Description
1	7115088	Oracle MICROS Workstation 610 with 1 Intel Atom processor, 4 GB RAM, 64 GB SSD, MSR, and Windows 10 IoT Enterprise
1	7114626	Adjustable stand with mounting options for high or low mount customer display for Oracle MICROS Workstation 6 Series
1	400489-514-PT	Epson TM-T88V thermal receipt printer with Epson PS180 power supply and IDN interface: dark grey
1	400018-226-PT	APG Series 4000 model 1816 dual media slot cash drawer: 18.0 by 16.7 by 4.2 inches, fixed till insert with coin roll storage, 5 bill and 5 coin slots, 8-pin mini-DIN series 2 connector
1	200153-009-PT	Power cord: North America and Japan, 3 meters, NEMA 5-15P plug, C13 down angle connector, 10 A, 125 VAC

Basic Installation Steps

- 1 Remove all packages from the outer box, inventory the contents, and inspect for damage.
- 2 Mount the Workstation 610 on the Adjustable Stand. Refer to the Oracle MICROS Workstation 6 Series Setup Guide for details.
- 3 Arrange the equipment in the installation location and connect the cables. Refer to the cabling diagram on the reverse side of this document for more information.
- 4 Turn on the workstation and printer. Complete the Microsoft Windows setup and run basic hardware tests using the diagnostic tools on the Workstation 610 located in **C:\Bin\diagnostic_workstation_6_win.exe**.
- 5 Visit the Oracle Help Center for detailed information on how to install your POS application.



Workstation 610 I/O Panel



8-pin IDN

PS180 PWR ADAPTER WS610 PWR SUPPLY

200153-009 CABLE

6-pin IDN
(Connect to IDN1 port)

