

WavePOS for Dinerware 3.1 Quick Reference

Prerequisites	
Operating Systems	
**64 bits OS supported	Windows XP, Windows XP Embedded, Windows 7, Server 2003, 2008
Hardware Requirements	
	Intel Celeron 2.0Ghz or Above
	Minimum 512MB for XP / 1024MB for Vista or above
	100MB Available Hard Drive Space
Software Application	
	Dinerware 3.1 must be installed and configured
Wi-Fi Network	
	802.11b/g compatible Wireless Network Infrastructure
	WAP enabled Wireless Network for PCI Compliance
	Handheld must be connected to the same network as the Brain
Compatible Handhelds	
	Flytech POS234/POS235
	WideFly WF35/WF28
	Windows Mobile 5, 6 Devices (QVGA 320x240, VGA 640x480) Symbol Motorola MC50 series, HP iPAQs, etc

Main Applications	
WirelessLink 3.0 *	
	Centralized communication and control for all handheld
	Require additional license file (license.wps) to activate
dwBridge 3.0 *	
	Interface application to Dinerware 3.0
	Require Brain to be up and running during its operation
ConvertData	
	Database conversion between Brain and the handheld
	Automatically triggered if necessary
	Required Brain IP Address, Computer Name and Database Name to be configured
	Additional Installation required: - SQL Compact Edition (included in the installation)
WavePOS (Handheld) *	
	Pre-installed in POS234/POS235 or through SD card
	WideFly: file transfer to device through ActiveSync or SD card
	Windows Mobile Devices: Setup through ActiveSync
* Must be running at all times during operation	

WavePOS for Dinerware 3.1 Features and Limitations

Features and limitations are constantly updated and reviewed. Please contact us for updated information or if you have any questions.

Features	
Database	Automatic data conversion/Synchronization
Security	Employee password
	Clock in/out status check during login
	Support multiple job/user
Menu	Matching menu pad screen layout
	Menu item in list view
	Menu item name search function
	Job specific menu pad
	Item Sold out function(from Fresh Sheet)
Sections	Job Specific Section mapping
Tickets	Create new tickets from table or with Custom Name
	Retrieve ticket by employee ID or retrieve all tickets
	Add new items to existing tickets
	Modify/Remove existing items before ticket is committed/sent
Item	Modify/Remove existing choices before ticket is committed/sent
	Enforce mandatory choice selections, support for optional choices
	Seat/Quantity assignment
	Item hold/Release
	Item Repeat/Remark
	Coursing
Printing	Invoice/Receipt print
	Bixolon SPP-R200 Bluetooth Mobile Printer Support
	Remote Invoice/Receipt, Credit Slip Printing
Pay-at-Table	Full/Partial Payment with Cash
	Single Credit Card Payment
	Automatic Credit Card Processing mode from Dinerware (Pre-Auth, Force Sale, Auto Post)

Limitations	
	Does not Support multiple level choice groups, i.e. choice group within choice group
	No Manual discount selection
	No Splitting Bills
	Cannot recall, void, modify tickets and/or items that are already sent
	No Open Items
	Single Credit Card Payment

Hardware and Software Application Diagrams

Hardware Diagram



Software Applications

