# MSI/ezCater-SubwayPOS® Quick Reference Guide

Ringing MSI/ezCater orders into SubwayPOS®



## **About this Guide**

Within this guidebook you will find guidance on how to ring in various transaction types for orders received through MSI/ezCater into SubwayPOS®. Those transaction types include:

- 1. Where taxes are the business owner responsibility to report and remit for:
  - 1. Take out orders
  - 2. Self delivery orders



## **General Guidelines**

- MSI/ezCater orders must be rung into SubwayPOS® on the day of order fulfillment by ringing up the appropriate order totals as shown on the invoice.
- To access the invoice within the MSI owner's portal:
  - "View the order in your email> Sign into your Monkey™ portal>
     Confirm/Accept the order." Refer to the <u>Accepting New Orders for Owners and Operators</u> training video for more details.
- The following line items from the invoice must always be rung into SubwayPOS®
  - Subtotal- This includes all food and beverage sales
  - Delivery Fees\*- Any delivery fees paid to the restaurant

<sup>\*</sup>Excludes any tip (tip is not fees and not sales; tips reported separately and paid to employee as payroll)



# Handling Tips from MSI/ezCater

- A tip is not reported as part of the sale and therefore not entered into SubwayPOS®.
- Tips will be processed and received as part of the order payment through direct deposit.
- Tips must be applied and distributed to the appropriate employees as with any other tip, via payroll.
- The value of the tip will be shown on the MSI/ezCater order invoice within the owners' portal.



# Order Scenarios Take out and Self Delivery Orders



#### Scenario 1: Take out order

**Scenario 1:** Take out order where MSI/ezCater is not remitting taxes to the tax authority. It is the restaurants responsibility to report and remit taxes to the tax authority.

#### What to ring in:

- 1. All Food and Beverage items (MSI/ezCater Sub Total)
- 2. Select "Total" on the POS screen.
- 3. At the payment screen, select Subway Catering tender key
- 4. The transaction will finalize and close

\*POS will automatically apply the taxes, if applicable\*

• Order Details: (Everything highlighted in yellow from the build ticket must be rung into SubwayPOS®):

	Subtotal:	126.88
	Tax (8.2%):	10.40
	Amount	137.28
Gratuity: Total:		
Sign:		
Print Name:		
	Payment:	137.28
		(Visa)
	Balance Due:	0.00



#### Scenario 2: Self Delivery Order

Scenario 2: Self delivery order where MSI/ezCater is not remitting taxes to the tax authority. It is the restaurants responsibility to report and remit taxes to the tax authority.

#### What to ring in:

- 1. All Food and Beverage items (MSI/ezCater Sub Total)
- 2. Your restaurants set Delivery Fee
  \*Delivery Fee is taxed/not taxed based on general province rules. Example shows taxed.\*
- 3. Select "Total" on the POS screen.
- 4. At the payment screen, select Subway Catering tender key
- The transaction will finalize and close

\*POS will automatically apply the taxes, if applicable\*

• Order Details: (Everything highlighted in yellow must be rung into SubwayPOS®):

		Price	Amount
Beverages - Beverages			
20 Bottled Beverages		2.49	49.80
Beverages*	20 Aquafina®		
*Total for all items ordered			
		Subtotal	49.80
		Delivery Fee:	10.00
		Tax:	0.70
		GST (5%):	2.49
		RST (7%):	3.49
		Total:	66.48



# Franchisee Payment Information

- Payments, minus applicable fees (fee breakdown included in the Master Service Agreement provided during completion of the initial onboarding form), are deposited automatically by the payment gateway at the time of capture.
- Funds can be expected to appear in your bank account within 24 hours of being processed.
  - To view payment details, log into your portal and select "Accounting reports" > "Sales Per Store." Select a date range and a report of all sales for all your restaurants will appear.
    - Results can be printed or exported for further review.



# **Appendix**

#### Catering Items and Delivery Fee Entered





# **Appendix**

#### Selecting "Subway Catering" Tender Key on Total Screen



