Draft EFTPOS Integration Guide

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How to integrate EFTPOS terminal to Pronto Application?

 Enable Integrated Mode on EFTPOS terminal. Select Menu > Utility > PC/ECR Options > Enter Merchant Password (If prompted) > Select Enable Integrated Mode.

"Enable Integrated Mode Restart Terminal" screen is displayed on the terminal > select yes.

- 2. Place the EFTPOS terminal on top of the base it is paired with.
- 3. Connect the base using a USB cable to the computer / laptop. (A micro USB data cable will be required and note to insert the smaller end of the cable to the base).
- 4. Open "Pronto" application. (Double click or right click then select open)



5. This screen should appear

📙 Prontos		-	
Configurations Contact			
Com Fort	Select	,	/erix 690 BT
Input to Device			
Transaction 🗸	Base Amount	By Acquirer Id	
Currency	Tip Amount	Acquirer ID	
	Cashout Amount	Dy Invoice Number	
		Invoice Number	
Send Reset	Test Connection		
Response	Description		
		Clear Results	
Durational la sa		Transaction Details	

6. Go to Com Port > click on Select

Com Port	Select

7. Click on COM Port drop down menu and select "COM9". Note: All other details remain same.

🔛 COM Settings	; – 🗆 X
Select the COM	I port connected to Terminal
COM Port	
Baud rate	9600 ~
Data	8 bit 🗸
Parity	None ~
Stop	1 bit ~
Flow control	None
Apply	Cancel

8. Click on 'Apply'.

COM Settings	; — 🗆 X
Select the COM	I port connected to Terminal
COM Port	COM9 ~
Baud rate	9600 ~
Data	8 bit 🗸
Parity	None ~
Stop	1 bit ~
Flow control	None ~
Арріу	Cancel

9. The application should integrate to the EFTPOS terminal.

🚊 Prontos		– 🗆 X
Configurations Contact		
Com Port COM9 Select		Verix 690 BT
Input to Device		<u>- 10112 000 D.1</u>
Transaction V Base Amount	By Acquirer Id	A CONTRACTOR
Currency V Tip Amount	Acquirer ID	
Cashout Amount	By Invoice Number	
	Invoice Number	
Send Reset Test Connection		
Results		
Response 00 Description		
	Clear Results	
Runtime logs	Transaction Details	
Communication: ECR→TERM: 02001836303030303030303030313044303030301C0344 TERM-ECR: 02 TERM-ECR: 0200253630303030303030303030313144303030301C303000 ECR→TERM: 06	00230301C0366	

How to transact?

1. Go to transaction and click the drop down menu. It will display the list of transaction supported (Sale, Sale + Cash, Refund and Void).

Select the type of transaction you would like to perform e.g. Sale

Input to Devic	e	
Transaction		\sim

2. Enter the Base Amount (Sale Amount) and Tip Amount if any.

Configuration	is contact		
Com Port	COM9	Select	
Input to Devic	e	-	
Transaction	Sale ~	Base Amount	10.00
Currency	AUD ~	Tip Amount	0.00
		Cashout Amount	
Send	Reset	Test Connection	

3. Select "Send"

Configuration	is contact		
Com Port	COM9	<u>Select</u>	
Input to Devic	e		
Transaction	Sale ~	Base Amount	10.00
Currency	AUD ~	Tip Amount	0.00
		Cashout Amount	
Send	Reset	Test Connection	

4. Transaction Value should be displayed on the terminal, awaiting Card to swiped/tapped / inserted.

5. Once the card is used on the EFTPOS, Pronto application awaits response (approved / decline).

Configurations Contact			
Com Port COM9	Select		V - 000 DT
Input to Device			Venx 690 BT
Transaction Sale ~	Base Amount	10.00 By Acquirer Id	400
Currency AUD ~	Tip Amount	0.00 Acquirer ID	
	Cashout Amount	By Invoice Number	
		Invoice Number	Online
Send Reset	Test Connection		
Results			
Response ACK	Description	Ack received. Waiting for response	
		Clear Results	Time out
Runtime logs		Transaction Details	
Waiting for response		process	ing

 The transaction is either approved or decline, the response will be reflected on Pronto Application. For a declined transaction X is displayed together with the description for declined transaction. Approved transaction will be denoted by a green tick symbol @and description will be reflected accordingly.



7. Transaction details are displayed regardless of status of transaction approve / decline.



8. When the terminal is in integrated mode, specific codes will be required for specific functions.

Function	Code	Equivalent on EFTPOS Terminal
Settlement	*38620001	Menu > Settlement
Reports	*38620002	Menu > Reports
Utility	*38620003	Menu > Utility
Functions	*38620004	Menu > Functions
Logon	*38620005	Menu > Logon
Load Params	*38620006	Menu > Load Params