



# CDM Crypto Debit Terminal – User Manual

Terminal Setup and Transaction Processing Instruction

# Overview

---

Thank you for joining CDM and becoming an authorized Crypto POS Agent.

You have just opened your market potential and sales opportunity to Canada's **MULTI Billion Dollar** Crypto holders.

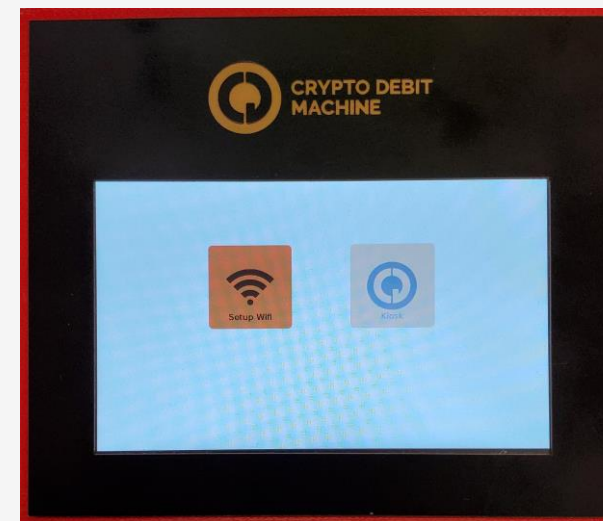
The following few slides are prepared to guide you through the simple and quick steps needed to initiate a successful and instant crypto sale transaction.



# Step 0 – Unboxing and Starting the POS

Before using the Crypto POS, you will need to connect it to an electric outlet and a WIFI connection

- 1 Take Crypto POS out of Box and plug into electrical socket
- 2 You will be directed to the setup screen to allow you to connect to a WiFi network
- 3 Click on the **SETUP WiFi** button to be redirected to the WiFi Menu
- 4 Select your WiFi Network from the list and click on **CONTINUE** to proceed to the next step
- 5 Enter your WiFi Password and click on **CONNECT** to complete your WiFi Connectivity
- 6 Once connected, the POS will automatically redirect you to the main Transaction Screen



# Step 1 – Initiating a Payment Request

How it works: Please ensure you start every transaction with your Crypto PoS and/or phone browser being on the main screen

- 1 Start every new transaction by entering the total CAD amount (including all applicable taxes) into the **TOTAL** box (e.g. \$10.00)
- 2 Next, you have the option to enter your invoice or Receipt Number into the **RECEIPT** Box.  
-This will help you better track your payment to your sale in the future.
- 3 Finally, you have the option to enter a unique **SERVER ID** in case multiple staff members are utilizing the service to accept payments. This will help you better track which staff member completed the transaction
- 4 After completing the relevant details, press on **REQUEST PAYMENT** to proceed



## Server Instructions

Enter total, click 'Request Payment' and pass device to customer

Total: \$10.50


Receipt: #  (optional)

Server ID: #  (optional)

Request Payment

## Step 2 – Adding a tip option (if applicable)

- 1 CDM Crypto POS gives you the option to allow customers to enter a **TIP** (if applicable)
- 2 You can select one of the available **TIP** % options or enter a customer **TIP** amount manually
- 3 IF there is no **TIP** option, press on **CONTINUE** to proceed to next step

 **CRYPTO DEBIT MACHINE**

Price:

\$10.00

Tip:

10%

15%

20%

\$

Fee (5%)

\$ 0.50

Total:

\$10.50

Cancel

Continue

## Step 3 – Choose Crypto Payment

- 1 Request from your customer the type of Crypto they want to use to complete the transaction and click on the selected option (e.g. **BTC**)
- 2 The system will generate an instant exchange rate related to the transaction based on the daily exchange rate
- 3 Confirm the Crypto amount/rate with the customer and press on **FINISH AND SEND COINS** to proceed to next step



**CRYPTO DEBIT MACHINE**

**Choose payment**

**\$ 10.50**

BTC BCH BSV LTC ETH ETC DSH

**0.00017667 @ \$59,434.88**

**CAD/BTC**

Cancel Finish and Send coins

## Step 4 – Customer Payment

---

- 1 Request from your Customer to open their Crypto Wallet
- 2 Request from your Customer to scan the QR code through their Crypto Wallet to process the payment transaction
- 3 Request from your Customer to ensure they have set their network fees setting to Priority/Urgent to ensure the transaction gets priorities by the Blockchain and is settled quickly

} }



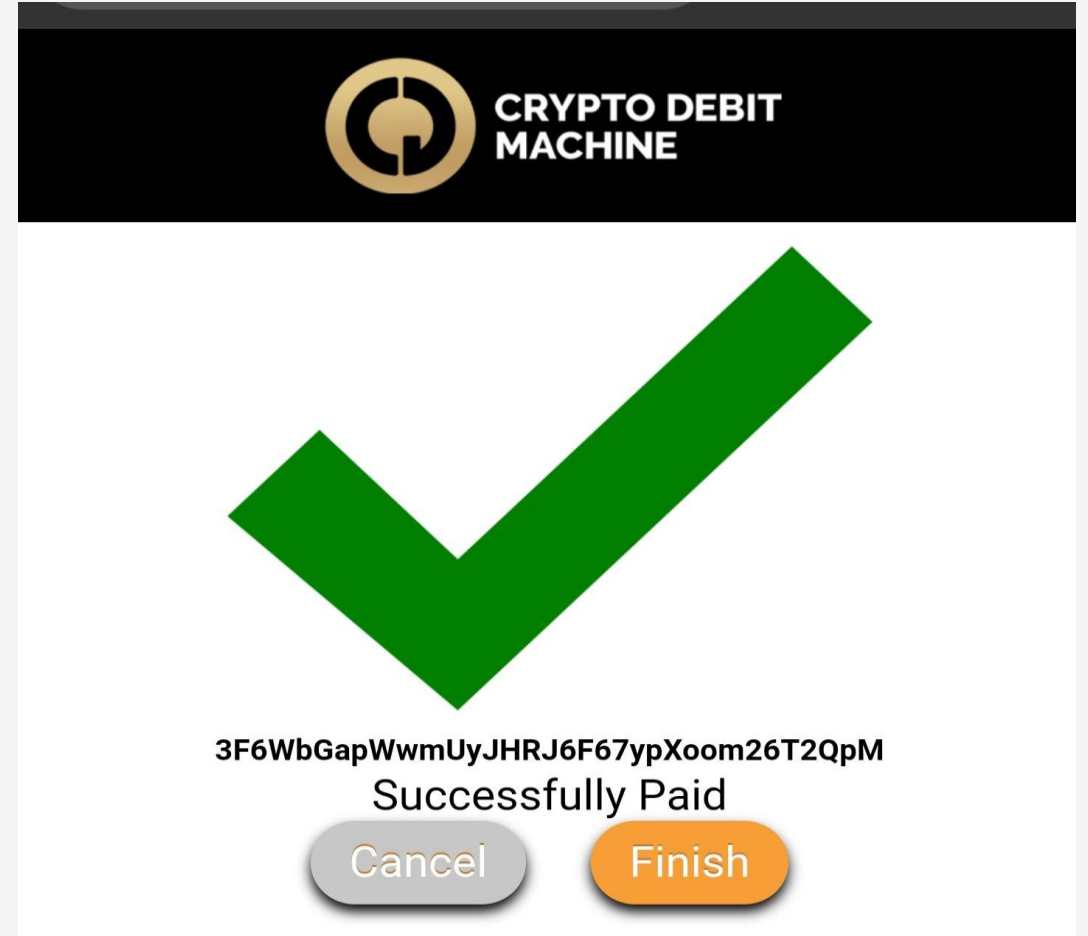


## Step 5 – Payment Successful

---

- 1 Congratulations, Crypto payment has been sent successfully, CAD is on its way to your bank account
- 2 Press on the **FINISH** button to go back to the main screen

**Important Note:** YOU MUST ENSURE that all customers scan their Crypto wallets on the provided QR **within 10 mins** of the QR code being generated and be redirected to the **Successful Paid** screen. A countdown timer underneath the QR code will keep you informed of the remaining timeline. Once the timeline ends, this transaction and QR code expires and a new transaction would need to be initiated. Crypto transactions with the generated code outside the timeline provided will result in delayed settlement or manual refund (after deducting applicable fees) which would take 3-5 business days to complete



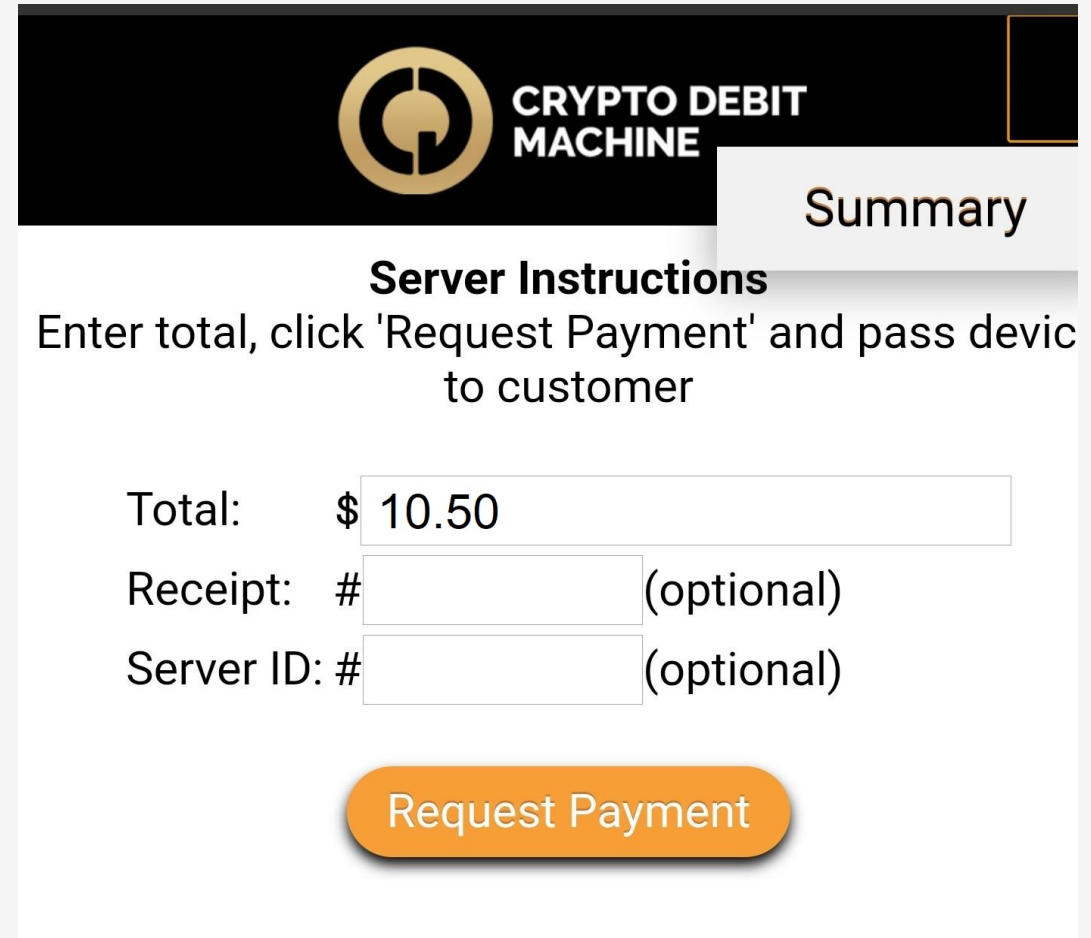



## Step 6 – Reviewing Transaction History (part 1)

---

1 To go to the transaction summary page, click on the hidden area at top right corner of the screen as shown here

2 After clicking on the top right corner, a **SUMMARY** button is revealed. Click on the **SUMMARY** button to proceed to Transaction History page



 **CRYPTO DEBIT MACHINE**

**Summary**

**Server Instructions**  
Enter total, click 'Request Payment' and pass device to customer

Total: \$

Receipt: #  (optional)

Server ID: #  (optional)

**Request Payment**


## Step 6 – Reviewing Transaction History (part 2)

1 You can view all transaction history and their relevant information on this page

2 You can filter by time and/or date to quickly find transaction details related to previous periods.

3 Our system will generate an invoice summary (daily and/or weekly) to be emailed to you outlining all transaction history and details for accounting / filing purposes. This will also provide all the details necessary to follow-up on any transaction

11/8/10/19<sup>19</sup>

 **CRYPTO DEBIT MACHINE**

Start time: 1:00 ▼ AM ▼ End time: 1:00 ▼ AM ▼  
Date: 2021-08-18 ▼

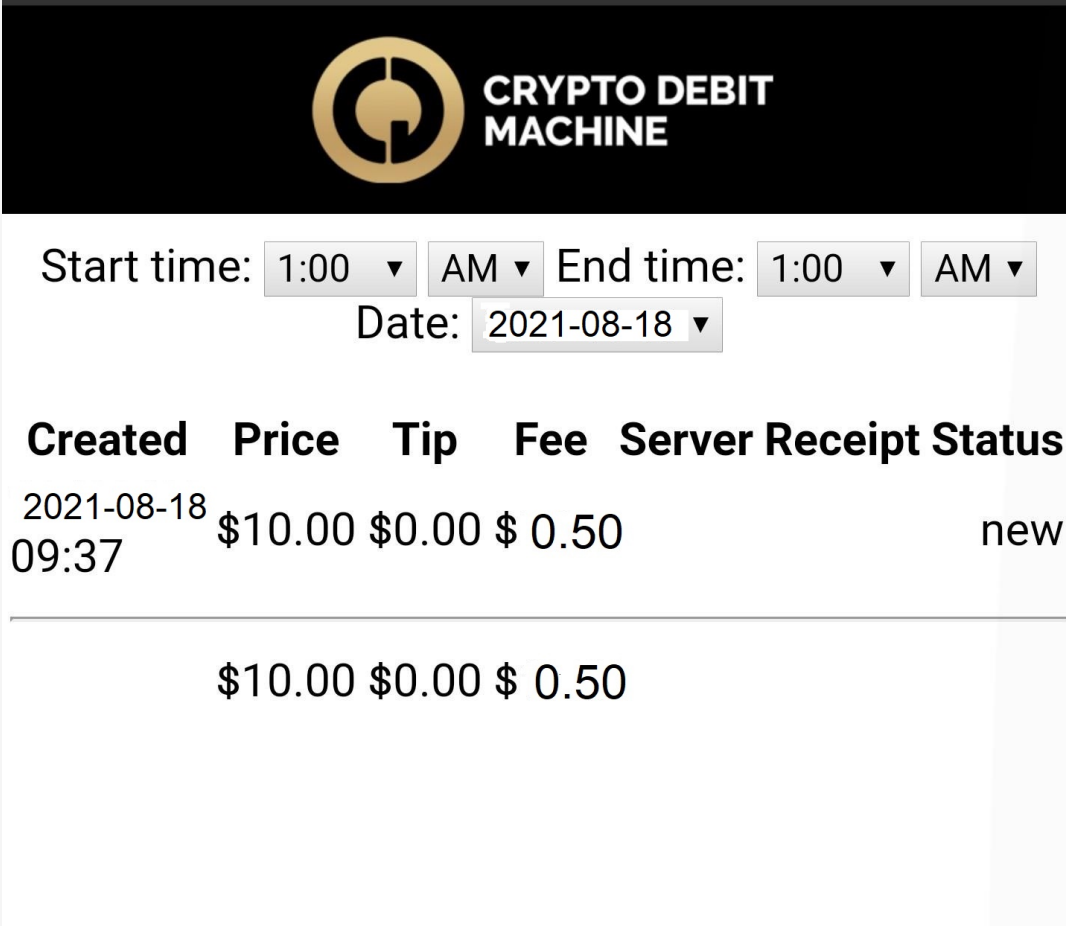
Created	Price	Tip	Fee	Server Receipt	Status
2021-08-18 09:37	\$10.00	\$0.00	\$ 0.50		new
<hr/>					
	\$10.00	\$0.00	\$ 0.50		

## Step 6 – Reviewing Transaction History (part 3)

1 In order to go back to the main screen, click on the hidden area on the top right-hand corner again to reveal the **PAYMENT** button

2 Click on **PAYMENT** to go back to the main screen

3 If you face any problems going back to the main Transaction screen, please unplug and re-plug the machine's electrical socket to reset back to main screen



The screenshot shows the CRYPTO DEBIT MACHINE interface. At the top is a black header with a gold logo and the text "CRYPTO DEBIT MACHINE". Below the header are filter controls: "Start time:" with dropdowns for "1:00" and "AM", "End time:" with dropdowns for "1:00" and "AM", and "Date:" with a dropdown for "2021-08-18". Below these is a table with columns: "Created", "Price", "Tip", "Fee", "Server Receipt", and "Status". The table contains one row of data. A red arrow points to the top right corner of the interface.

Created	Price	Tip	Fee	Server Receipt	Status
2021-08-18 09:37	\$10.00	\$0.00	\$ 0.50		new