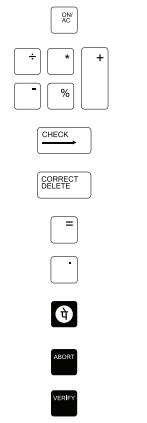


Key Functions



- Turn on calculator, clear screen, clear saved calculations
- Arithmetic Operations
- Enter review mode, review next step
- Delete last digit in calculation mode, edit present step in review mode
- Calculate result
- Decimal key
- Start new payment for amount on the screen
- Abort payment if customer has not already initiated payment
- Verify older payment

Note: The purple keys are only for payment operations.

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Features

- 12 digits
- 99 steps Check & Correct
- Bluetooth™ enabled
- Proximity Payments (Optional)

Terms and conditions

Please visit our website at <https://www.phonepe.com/en/pos.html>

Merchant Support

0124-6789400
merchant-desk@phonepe.com

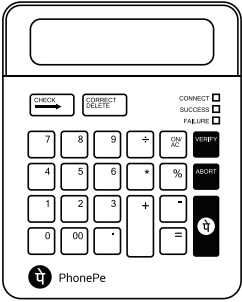


Designed in India
Patent Pending

- c. Please ask the customer to close any other app using Bluetooth in the background
- d. If it still does not work, please contact Merchant Support by calling the Merchant Support number on this manual.






Trademarks

Phonepe Pvt. Ltd. is the owner of the trademark "PhonePe". All other product names, logos, and brands are owned by the respective entities. The name of the company, product and service names used herein are for identification purposes only. Use of these names, logos, and brands does not imply endorsement.



PE512
Electronic Calculator
User Manual

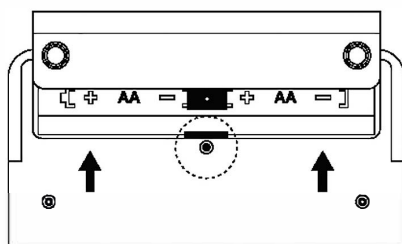
FAQ

- 1. My calculator is frozen, no buttons work.
 - a. If the Blue LED is blinking or glowing solid, please press the  button, and then press . Then press the , the screen will clear and the calculator should start working again.
 - b. If you see "SUCCESS" or "FAILED" on the screen, please wait for a second before pressing the ON/AC button. The screen will clear and the calculator should start working again.
- 2. The Blue LED is not blinking when I press  or 
 - a. Please restart the calculator by removing and reinserting batteries.
 - b. If it still does not work, please contact Merchant Support by calling the Merchant Support number on this manual.
- 3. The Blue LED is blinking but the customer phone cannot connect to my calculator
 - a. Please ask the customer to switch on Bluetooth.
 - b. Please ask the customer to bring their phone very close to the calculator.

Operating Instructions

Inserting batteries

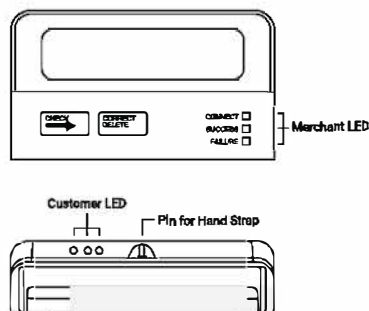
1. Unscrew the battery cover and remove it
2. Insert 2 AA batteries into the compartment as indicated
3. Replace the battery cover and screw it back into position



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LED Functions

- Blue - Blinking indicates waiting for a customer to attempt payment
- Solid indicates a connection is established with customer device
- Green - Indicates that the transaction is successful
- Red - Indicates that the transaction failed



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Accept Payment

1. After entering the amount, press the  button
2. The Blue LED will start blinking, to indicate that the device is ready to accept payments. The calculator will "freeze" showing the transaction amount on the screen, and will not respond to any button other than .
3. Please ask the customer to click on the  icon on the PhonePe app, and bring their device closer to the app. A connection will be established between the phone and the device when they are in close proximity, and the Blue LED will glow solid.
4. The customer can complete the transaction on their phone by choosing their payment method and entering their PIN.
5. Once the transaction is complete, you can see the result of the transaction on the calculator and the Blue LED will turn off.
 - a. If the payment is successful, you will see "SUCCESS" on the screen, and the Green LED will glow for a few seconds.
 - b. If the payment has failed, you will see "FAILED" on the screen, and the Red LED will glow for a few seconds.

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6. You can now start using the calculator for the next calculation/transaction.

Abort Payment

1. If there is a mistake or problem after you have pressed the "Pay" button, and you want to cancel the transaction and start a new transaction/calculation, press the  button.
2. The screen will show a confirmation message, "1. Yes 2. No"
 - a. If you want to go ahead and cancel the transaction, press . You can then do a new transaction or calculation
 - b. If you pressed the Cancel button by mistake or you don't want to cancel the ongoing transaction, press . The transaction will complete as usual.
3. If the customer has already paid, then you will not be able to cancel and the calculator will go back waiting for the transaction to complete. The amount will be visible on the screen until transaction completes.

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Verify Payment

1. If the customer started the payment and the connection breaks in between, it is possible that the money is transferred, but the device will not be able to show confirmation.
2. If the customer claims that the payment was made and he would like to "Verify" the transaction, please press the  button.
3. The amount on the screen will be "0" and the Blue LED will start blinking.
4. The customer will select the transaction for which the payment is to be verified, by pressing the "Verify" button, and bring the phone closer to the calculator.
5. A connection will be established between the phone and the device if they are in close proximity, and the Blue LED will glow solid.
6. The calculator will verify the details of the transaction from the customer's phone
 - a. If the transaction was successful, the Green LED will glow and show the received amount.
 - b. If the transaction was not successful, the Red LED will glow.
7. The calculator will "unfreeze" in a few seconds and you can continue using it for calculation or receiving payment.

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Note:

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID:2AMJ8-PE512

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