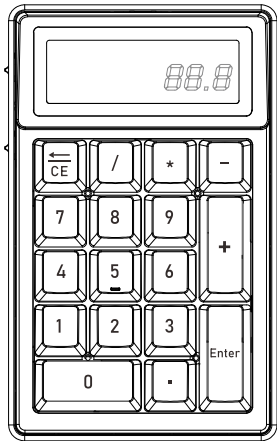


DENTEN 2-in-1 Calculator & Numpad

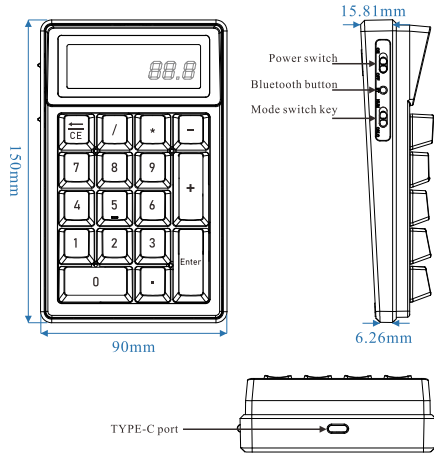
Model:DT01

User's manual



(This picture is only for reference, subject to the actual product picture)
We sincerely thank you for choosing this product. Please read this manual thoroughly before using, and keep it in a safe place for future reference.

DENTEN



Technical parameter

Working Voltage: 3V~5.5VDC
Working Current: Less than 10mA(Wireless)/Wired 30mA(MAX)

The DENTEN has two functional modes

Numpad Mode: When the "Numpad" character is displayed on the screen, it indicates Numpad mode. Press the key to input directly to the computer or device. (Flip the switch to Enter Numpad mode)

Calculator Mode: The "Calculator" character is displayed on the screen, which is a calculator mode that allows you to perform calculations on the keyboard.(toggle the switch to Enter calculator mode:



The method for switching decimal:

- Press key once
- Long press key

For detailed instructions, please refer to "Key Function Instructions" later in this manual.

The DENTEN have two ways to connect with other devices

This DENTEN has both wired and Bluetooth connectivity, making it convenient for users to connect with different devices.The method for switching between wired and Bluetooth is as follows.

When the TYPE-C port of the keypad is not connected to a TYPE-C cable, the DENTEN defaults to Bluetooth mode.

Manual switching between Wired and Bluetooth mode:

① Default Bluetooth mode: Press and hold "-" button for 3 seconds to switch to USB connection.

② Users can also switch from a wired connection to a Bluetooth connection, just disconnect the USB cable or press and hold the "-" button for 3 seconds.

When the TYPE-C port of the DENTEN is inserted into the TYPE-C cable, the DENTEN automatically switches to the wired mode (the screen will display USB words for about 1 second when switching)

--- USB ---

When the TYPE-C port of the DENTEN is pulled out, the DENTEN automatically switches to Bluetooth mode(the screen will display BLUE for about 1 second when switching).

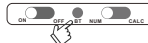
--- BLUE ---

Bluetooth mode connection steps

- Turn on the DENTEN power switch



- Lightly press the BT matching key



- When the Bluetooth icon flashes quickly, it's in the code verification mode.



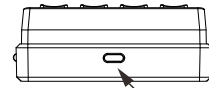
- Use a computer, phone, or other device to search for Bluetooth devices.



- Search for and select the name "DENTEN" to connect.

Charging instructions for the DENTEN

- The DENTEN is equipped with a rechargeable lithium battery, which can be used normally for about 3 months after being fully charged;
- Use the TYPE-C cable included with the DENTEN for charging.Connect one end of the USB cable to a 5V charger or computer, and connect the other end of the cable's TYPE-C head to the TYPE-C plug on the top of the DENTEN to charge;



Charging interface

- If the DENTEN is turned on during charging, the battery icon in the upper right corner of the display screen will remain lit



Warranty Terms

Warranty Period: The warranty period for this calculator is 1 year from the date of purchase. Initial defects are covered under this warranty.

Warranty Details: During the warranty period, if the product has material or manufacturing defects under normal usage conditions, we will replace it for free. Batteries, external damages, and consumables are not covered under the warranty.

Exclusions from Warranty:

- Failures or damages caused by the customer's handling.
- Malfunctions due to unauthorized modifications, misuse, misoperations, drops, electromagnetic interference, strong impacts, or any other neglect in handling.
- Failures due to abnormal voltage or usage of unspecified power sources (voltage, frequency).
- Incidents caused by natural disasters like fires, floods, earthquakes, civil unrest, wars, radiation contamination, and other unforeseen circumstances.

Warranty Claim Process: To claim the warranty, the original receipt or warranty card from the time of purchase is required. If lost, it might result in the product not being eligible for warranty. If you wish for repairs, please contact denten.rb@gmail.com.

Others: For matters not specified in this warranty, our company will handle them at our discretion.

FCC Statement

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.

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

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has evaluated to meet general RF exposure requirement. The device can be used in portable exposure without restriction.