


**DBA13310**  
**DTEN Mate**  
**User manual**

## 1. Precautions before Use

1. This production is a tablet PC, suitable for use in non-tropic areas below 2000 meters, and the mark  in the nameplate indicates the product is suitable for use in non-tropic areas.
2. Prevent the DTEN Mate from falling to the ground or being strongly impacted otherwise.
3. Use only power supplies listed below:  
Manufacturer: Huizhou Fujia Appliance Tech. Co., Ltd.  
Model: FJ-SW2120502400U  
Input: 100-240V~, 50/60Hz, 0.4A Max.;  
Output: 5V $\overline{\text{---}}$  2.4A
4. Do not use it in the long term in any environment where the air is too cold, too hot ( $>35^{\circ}\text{C}$ ), too humid or with too much dust. Do not expose the product to sunlight.
5. Avoid using it in the strong magnetic and strong static environment as much as possible.
6. Once any water or other liquid splashes onto the product, close it immediately and do not use it until it dries out.
7. Do not clean the product with any detergent containing chemical element or other liquid to avoid causing damage due to corrosion and becoming damp. If cleaning is really necessary, clean it with dry soft cloth tissue paper.
8. Our company shall not bear any and all responsibilities for loss or deletion of data inside the machine caused due to abnormal software and hardware operation, maintenance or any other accident.
9. Please back up your important data at any time to avoid loss.
10. Please do not disassemble the product by yourself; otherwise you will lose the right to warranty, and the product will no longer be used.
11. Do not disposal of a **battery** into fire or a hot oven, or mechanically crushing or cutting of a **battery**, that can result in an **explosion**.
12. Do not leaving a **battery** in an extremely high temperature surrounding environment that can result in an **explosion** or the leakage of flammable liquid or gas.
13. The **battery** subjected to extremely low air pressure that may result in an **explosion** or the leakage of flammable liquid or gas. Do not shock the battery at a high attitude.
14. The battery charging ambient temperature is  $0-45^{\circ}\text{C}$ , discharging temperature  $-10-60^{\circ}\text{C}$ ,

Transport temperature and humidity: 20–30°C, 45-75%R.H.

Storage temperature and humidity range: 20–30°C, 45-75%R.H.

15. Do not ingest battery, Chemical Burn Hazard.



- 1 Power on the DTEN Mate
- 2 Connect the DTEN GO with a display using an HDMI cable
- 3 Follow the instructions on the screen

- ITEN Mate x 1
- USB-C Charging Cable x 1
- Power Adapter x 1

## Diagrams



### FCC Statement

**Radiation Exposure Statement**  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

### Japan Telec Statement

### Disclaimer

1. The  $\text{H}^+$  ions from the dissociation of  $\text{H}_2\text{O}$  react with the hydroxide ions from the dissociation of  $\text{NaOH}$  to form water. This reaction is called a neutralization reaction.

2. The  $\text{Na}^+$  ions from the dissociation of  $\text{NaOH}$  remain in the solution as spectator ions.

3. The  $\text{Cl}^-$  ions from the dissociation of  $\text{HCl}$  remain in the solution as spectator ions.

4. The net ionic equation for the reaction is:

$$\text{H}^+ + \text{OH}^- \rightarrow \text{H}_2\text{O}$$

5. The net ionic equation shows that the  $\text{H}^+$  ions from the dissociation of  $\text{HCl}$  react with the  $\text{OH}^-$  ions from the dissociation of  $\text{NaOH}$  to form water.

6. The net ionic equation is a simplified version of the full molecular equation.

7. The net ionic equation is a useful tool for understanding the chemistry of acid-base reactions.

8. The net ionic equation is a useful tool for predicting the products of acid-base reactions.

9. The net ionic equation is a useful tool for understanding the properties of acids and bases.

10. The net ionic equation is a useful tool for understanding the properties of salts.