

Product introduction

18 May 2006

Equipped with an adjustable stand, swiveling keyboard and trackpad, bumper "combo" keycaps, Case states it's convenient to type, watch videos, read and draw, wherever you enjoy a flexible workspace experience. The adjustable stand, upgrade and MiniCase lightly fit close to iPad. The patented sliding lens cover design provides a reliable protection for the front lens, four cameras, and connectors of the device. Center and delicate FID labels lined with the aesthetic of Piel, a perfect integration of an art and technology.

Product specifications

Macromolecular Chemistry 1990, Vol. 191, Part 2, 1131-1134
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Investigations: 6/7/98

Input voltage: 5V

Input current: 26

Sampling duration: 20 min/stop

Charging time: 2-2.5 hours

Lithium ion battery capacity: 1000mAh

Initiative's meeting hours: In-Kit mode (11h) On-Kit mode (11h)

Indicator light graphic



Indicator description

Hydrotest indicators	Indicator index	Indicator status
Flow indicator	Flow	High to intermediate low, 2nd of 40 to 1 score
Efficiency indicator	Eff	Low, requires additional maintenance
Low-voltage indicator	Low	Long/short study with technical steps writing
Changing indicator	Build/loss	High/low study changing, low/medium study
Capacity indicator	Cap	Low/medium study of 1000 tonnes
Power indicator	Power	High/medium study, Power remaining 100% High/medium study, Power remaining 100% High/medium study, Power remaining 100% High/medium study, Power remaining 100%

Bluetooth keyboard connection steps

Experiments always designed with care.

Step 2: Plug the connect, Bluetooth indicator will flash and turn into pairing mode.

Significant players unified

Step 3: Surveys/Interviews on Site

Step-4: Find the Bluetooth key

Step 6: "Connected" will display when connected, the Bluetooth indicator will glow.

Energy saving sleep mode

The keyboard will automatically enter the sleep state when there is no specific command within 10 minutes on it. Just press any key to turn on the power indicator, and the keyboard works normally.

Charging method

Insert the USB adapter, connect Type-C charging cable to the keyboard to charge.
 Attention: Charging indicator will turn red while charging, and it will turn off after finish-charging.

Keyboard shortcut function key description

Key Issues	Short-Term Key Initiatives	Key Issues	Short-Term Key Initiatives	Key Issues	Short-Term Key Initiatives
1.1	Review	2.2	Develop Information Technology	3.3	None
1.2	Develop the Organization	2.3	Search	3.4	Develop the system
1.3	Develop the system	2.4	Play the game	3.5	Develop the system
1.4	Develop the system	2.5	Play the game	3.6	Develop the system
1.5	Develop the system	2.6	Play the game	3.7	Develop the system
1.6	Develop the system	2.7	Play the game	3.8	Develop the system
1.7	Develop the system	2.8	Play the game	3.9	Develop the system
1.8	Develop the system	2.9	Play the game	3.10	Develop the system
1.9	Develop the system	2.10	Play the game	3.11	Develop the system
1.10	Develop the system	2.11	Play the game	3.12	Develop the system
1.11	Develop the system	2.12	Play the game	3.13	Develop the system
1.12	Develop the system	2.13	Play the game	3.14	Develop the system
1.13	Develop the system	2.14	Play the game	3.15	Develop the system
1.14	Develop the system	2.15	Play the game	3.16	Develop the system
1.15	Develop the system	2.16	Play the game	3.17	Develop the system
1.16	Develop the system	2.17	Play the game	3.18	Develop the system
1.17	Develop the system	2.18	Play the game	3.19	Develop the system
1.18	Develop the system	2.19	Play the game	3.20	Develop the system
1.19	Develop the system	2.20	Play the game	3.21	Develop the system
1.20	Develop the system	2.21	Play the game	3.22	Develop the system
1.21	Develop the system	2.22	Play the game	3.23	Develop the system
1.22	Develop the system	2.23	Play the game	3.24	Develop the system
1.23	Develop the system	2.24	Play the game	3.25	Develop the system
1.24	Develop the system	2.25	Play the game	3.26	Develop the system
1.25	Develop the system	2.26	Play the game	3.27	Develop the system
1.26	Develop the system	2.27	Play the game	3.28	Develop the system
1.27	Develop the system	2.28	Play the game	3.29	Develop the system
1.28	Develop the system	2.29	Play the game	3.30	Develop the system
1.29	Develop the system	2.30	Play the game	3.31	Develop the system
1.30	Develop the system	2.31	Play the game	3.32	Develop the system
1.31	Develop the system	2.32	Play the game	3.33	Develop the system
1.32	Develop the system	2.33	Play the game	3.34	Develop the system
1.33	Develop the system	2.34	Play the game	3.35	Develop the system
1.34	Develop the system	2.35	Play the game	3.36	Develop the system
1.35	Develop the system	2.36	Play the game	3.37	Develop the system
1.36	Develop the system	2.37	Play the game	3.38	Develop the system
1.37	Develop the system	2.38	Play the game	3.39	Develop the system
1.38	Develop the system	2.39	Play the game	3.40	Develop the system
1.39	Develop the system	2.40	Play the game	3.41	Develop the system
1.40	Develop the system	2.41	Play the game	3.42	Develop the system
1.41	Develop the system	2.42	Play the game	3.43	Develop the system
1.42	Develop the system	2.43	Play the game	3.44	Develop the system
1.43	Develop the system	2.44	Play the game	3.45	Develop the system
1.44	Develop the system	2.45	Play the game	3.46	Develop the system
1.45	Develop the system	2.46	Play the game	3.47	Develop the system
1.46	Develop the system	2.47	Play the game	3.48	Develop the system
1.47	Develop the system	2.48	Play the game	3.49	Develop the system
1.48	Develop the system	2.49	Play the game	3.50	Develop the system
1.49	Develop the system	2.50	Play the game	3.51	Develop the system
1.50	Develop the system	2.51	Play the game	3.52	Develop the system
1.51	Develop the system	2.52	Play the game	3.53	Develop the system
1.52	Develop the system	2.53	Play the game	3.54	Develop the system
1.53	Develop the system	2.54	Play the game	3.55	Develop the system
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1.55	Develop the system	2.56	Play the game	3.57	Develop the system
1.56	Develop the system	2.57	Play the game	3.58	Develop the system
1.57	Develop the system	2.58	Play the game	3.59	Develop the system
1.58	Develop the system	2.59	Play the game	3.60	Develop the system
1.59	Develop the system	2.60	Play the game	3.61	Develop the system
1.60	Develop the system	2.61	Play the game	3.62	Develop the system
1.61	Develop the system	2.62	Play the game	3.63	Develop the system
1.62	Develop the system	2.63	Play the game	3.64	Develop the system
1.63	Develop the system	2.64	Play the game	3.65	Develop the system
1.64	Develop the system	2.65	Play the game	3.66	Develop the system
1.65	Develop the system	2.66	Play the game	3.67	Develop the system
1.66	Develop the system	2.67	Play the game	3.68	Develop the system
1.67	Develop the system	2.68	Play the game	3.69	Develop the system
1.68	Develop the system	2.69	Play the game	3.70	Develop the system
1.69	Develop the system	2.70	Play the game	3.71	Develop the system
1.70	Develop the system	2.71	Play the game	3.72	Develop the system
1.71	Develop the system	2.72	Play the game	3.73	Develop the system
1.72	Develop the system	2.73	Play the game	3.74	Develop the system
1.73	Develop the system	2.74	Play the game	3.75	Develop the system
1.74	Develop the system	2.75	Play the game	3.76	Develop the system
1.75	Develop the system	2.76	Play the game	3.77	Develop the system
1.76	Develop the system	2.77	Play the game	3.78	Develop the system
1.77	Develop the system	2.78	Play the game	3.79	Develop the system
1.78	Develop the system	2.79	Play the game	3.80	Develop the system
1.79	Develop the system	2.80	Play the game	3.81	Develop the system
1.80	Develop the system	2.81	Play the game	3.82	Develop the system
1.81	Develop the system	2.82	Play the game	3.83	Develop the system
1.82	Develop the system	2.83	Play the game	3.84	Develop the system
1.83	Develop the system	2.84	Play the game	3.85	Develop the system
1.84	Develop the system	2.85	Play the game	3.86	Develop the system
1.85	Develop the system	2.86	Play the game	3.87	Develop the system
1.86	Develop the system	2.87	Play the game	3.88	Develop the system
1.87	Develop the system	2.88	Play the game	3.89	Develop the system
1.88	Develop the system	2.89	Play the game	3.90	Develop the system
1.89	Develop the system	2.90	Play the game	3.91	Develop the system
1.90	Develop the system	2.91	Play the game	3.92	Develop the system
1.91	Develop the system	2.92	Play the game	3.93	Develop the system
1.92	Develop the system	2.93	Play the game	3.94	Develop the system
1.93	Develop the system	2.94	Play the game	3.95	Develop the system
1.94	Develop the system	2.95	Play the game	3.96	Develop the system
1.95	Develop the system	2.96	Play the game	3.97	Develop the system
1.96	Develop the system	2.97	Play the game	3.98	Develop the system
1.97	Develop the system	2.98	Play the game	3.99	Develop the system
1.98	Develop the system	2.99	Play the game	4.00	Develop the system
1.99	Develop the system	3.00	Play the game		

F10 + A	One-Stage Up	F10 + R	F10+Reset
F10 + W	One-Stage Down	F10 + E	F10+End
F10 + Alt	Turn off wireless trackpad	F10 + Fn	enter Bluetooth connecting mode
F10 + Alt	to display power remaining in percentage		
F10 + Alt	Switch the keyboard backlight on/off. Colors are optional		

* The key combination is required to achieve the functions above.

* FN key combination is required to achieve the functions showed

Touch panel gesture instruction



ring "big brother" controlling parent club

After iPad OS rises to 16, "Capslock" key on the keyboard will be switched to the function of the Latin keyboard by default, which causes case switching invalid. The following settings can help restore normal functions:

1. Connect Bluetooth first
2. Select the keyboard in General > Settings, and then select the physical keyboard
3. After a short login, you will see that the "Apple Keyboard" icon, and you can use it!



Troubleshooting

1. Make sure the power is on
2. Make sure the keyboard is within the operable distance
3. Make sure the battery is fully-charged
4. Make sure the Bluetooth setting of iPad is on
5. Make sure the connection of wireless keyboard and Bluetooth is on

Notes

1. Please keep the product away from water and other liquids.
2. Please keep the ambient temperature at 0-40 °C.
3. Do not, seriously impact, disassemble or repair this product by yourself.
4. Do not touch benzene, diluent and other chemicals.
5. It is recommended to turn off the layboard in parking the battery service life when the layboard is not used for a long time.
6. In order to keep a longer battery life, it is recommended to charge the layboard only when the power supply flashes, and each charging time should be no less than 2 hours.

Free Download

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 to 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 indeed cause interference, which can be determined by turning the equipment off, the user is encouraged to try to correct the interference by using one of the following measures:

- Inspect the device for any physical damage or electrical issues.
- Verify the device is properly calibrated and the sensors are functioning.
- Increase the separation between the equipment and workers.
- Conduct the equipment test in a well-ventilated area to prevent the release of any hazardous substances.
- Control the release of any hazardous materials using appropriate containment methods.
- Caution any changes in configurations or use the device not explicitly approved by manufacturers.
- The device cannot be used in the following conditions:
 - The device cannot be used in the presence of flammable or explosive atmospheres.
 - The device cannot be used in the presence of high voltage or high current.
 - The device cannot be used in the presence of strong magnetic fields.
 - The device cannot be used in the presence of strong electromagnetic interference.
 - The device cannot be used in the presence of strong radio frequency interference.
 - The device cannot be used in the presence of strong static electricity.
 - The device cannot be used in the presence of strong mechanical vibration.
 - The device cannot be used in the presence of strong acoustic noise.
 - The device cannot be used in the presence of strong temperature fluctuations.
 - The device cannot be used in the presence of strong humidity.
 - The device cannot be used in the presence of strong dust or debris.
 - The device cannot be used in the presence of strong corrosive substances.
 - The device cannot be used in the presence of strong UV radiation.
 - The device cannot be used in the presence of strong ionizing radiation.
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 - The device cannot be used in the presence of strong corrosive substances.
 - The device cannot be used in the presence of strong UV radiation.
 - The device cannot be used in the presence of strong ionizing radiation.

• 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 that may be received.

- The equipment must be installed and operated with minimum clearance from