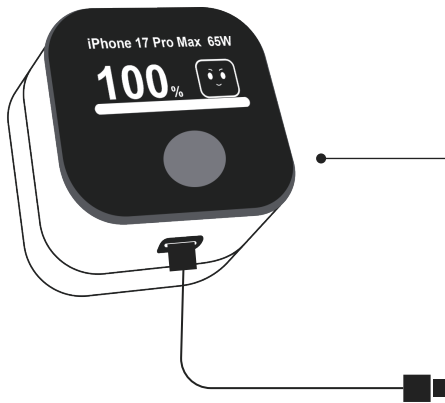


Quick Start Guide

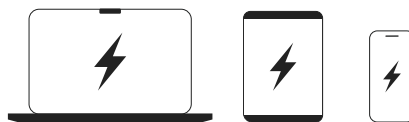
Ai Power A1D65

Get started



Touch button

Tap to awake and flip pages.



Plug in a certified USB-C cable to charge your device.

Input: AC 110-240 V~50/60 Hz 1.5 A

Output: 65W max

5 V=3 A 9 V=3 A 15 V=3 A 20 V=3.25 A, 65 W max

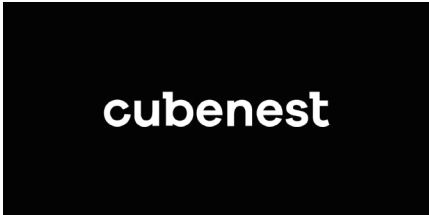
PPS: 5-21 V=3 A, 63 W max

AVS: 9-20 V=3.25 A, 65 W max

Animations overview

The animations are for reference only.
Please refer to the actual display page.

Starts when powered.

The image shows a black rectangular screen with the word "cubenest" written in white, lowercase, sans-serif font in the center.

Awake mode
Tap to awake.



Sleep mode
When the device is disconnected, it goes
into sleep mode.



Standby mode (screen off)
The screen will automatically turn off
after one minute of inactivity.

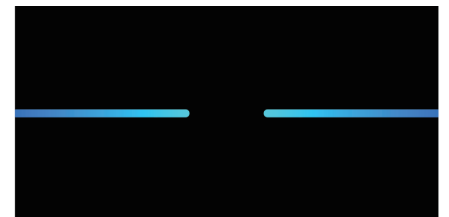
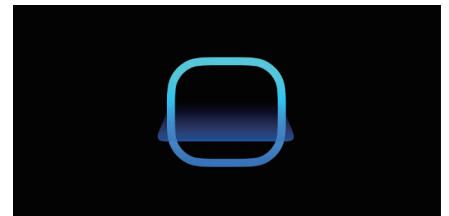
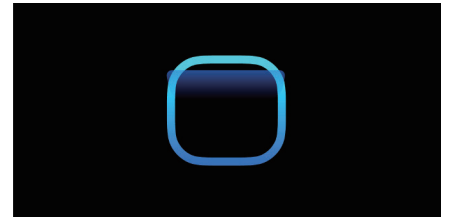
Screen rotation

Press and hold for 2 seconds to rotate the screen.



Charging complete

Appears when the device is disconnected.



Charge monitoring

When a supported Apple device is detected,
The screen will automatically show the
charging interface.

The recognition support list for Apple devices:

iPhone 17 / 16 /15 /14 /13 / 12

iPad Pro-11 inch (M5) 2025

iPad Pro-13 inch (M4) 2025

iPad Air-11 inch (M3) 2025

iPad Pro-11 inch (M4) 2024

iPad Air-13 inch (M2) 2024

iPad Air-11 inch (M2) 2024

iPad Pro-11inch (M2) 2022

iPad Air-10.9 inch (M1) 2022

iPad-10.9 inch 2022

iPad Pro-11inch (M1) 2021

iPad-10.2 inch 2021

iPad mini-8.3 inch 2021

iPad Pro-12.9 inch 2020

iPad Pro-11 inch 2020

iPad Air-10.9 inch 2020

MacBook Air-13 inch (M4) 2025

MacBook Air-15 inch (M3) 2024

MacBook Air-13 inch (M3) 2024

MacBook Pro-16 inch (M3) 2023

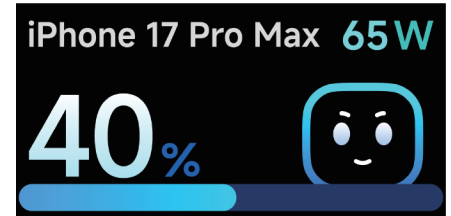
MacBook Pro-14 inch (M2) 2023

MacBook Pro-16 inch (M2) 2022

MacBook Air-13 inch (M2) 2022

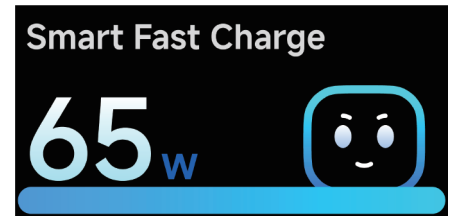
MacBook Pro-16 inch (M1) 2021

MacBook Pro-14 inch (M1) 2021



If the full model name does not appear, update your device to the latest system version and try again. If it still does not appear after the update, this is normal and will not affect charging performance.

When an universal device is detected,
The screen will automatically show the
charging interface.



Real-time temperature monitoring

Low-temperature operation
Tap to view



Intelligent temperature control
Tap to view

