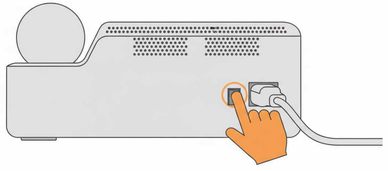
Quick Setup

Step 1 — Download the App
Scan the QR code below to download the ZIEA app on your smartphone. Complete registration and sign in.

Download on the
App Store

Get it on
Google Play

Step 2 — Power On ZIEA One
Connect the included power cable to ZIEA One. Then flip the power switch on the back of the device to turn it on.



Step 3 — Complete On-Screen Setup
Follow the prompts on the ZIEA One display to complete basic device setup and connect to your Wi-Fi network.

Step 4 — Pair Your Device
Open the ZIEA app on your phone. Navigate to Me → My Device, then tap Scan. Point your phone camera at the QR code shown on the ZIEA One screen to pair the device.

What's Next

Once paired, you can unlock more features:

AI Planning
Tell ZIEA what you need to get done — in plain language. It will build a structured, time-blocked schedule for you. Supports 100+ languages.

The "Next 3" Display
ZIEA One shows only your next 3 upcoming items at any time. Less overwhelm. More action.

Deep Focus Mode
Press the Focus button once. ZIEA One triggers Do Not Disturb on your connected phone and starts a focus session. One tap. No willpower required.

See It in Action
Scan the QR code below to watch our step-by-step video guide — from unboxing to your first focus session in under 5 minutes. You'll also find tutorials on AI planning, calendar sync, Deep Focus mode, and more real-life use cases to help you get the most out of your device.

Troubleshooting

Device won't turn on
Ensure the power cable is securely connected to a working outlet. Try a different outlet if needed.

Cannot connect to Wi-Fi
Check that your router is active and broadcasting. Restart ZIEA One and try again. Supports Wi-Fi 2.4GHz.

Calendar not syncing
Open the ZIEA app, go to Me → Calendar Import, and re-import your Google, Apple, or Outlook calendar. Ensure your phone has an active internet connection before importing.

Warranty & Support

1-Year Warranty
ZIEA One is covered by a 1-year limited warranty from the date of purchase. This covers manufacturing defects under normal use.

Free 30-Day Trial
Not satisfied? Your purchase is fully refundable within 30 days of receipt, no questions asked.

Contact & Support
Email: support@ziea.net
Website: www.ziea.net

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ZIEA

ZIEA One

The device that reclaims your focus.

Preface

Thank you for choosing ZIEA One. For the best experience, please read this manual carefully before use.

Package Contents

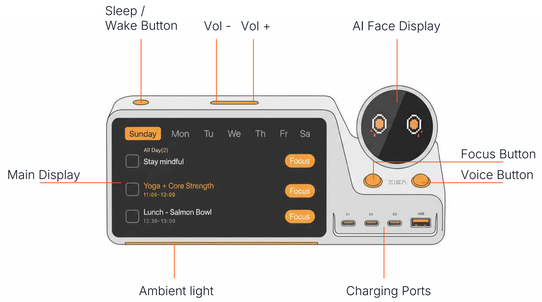
1 × ZIEA One Device
1 × Power Input Cable
1 × User Manual

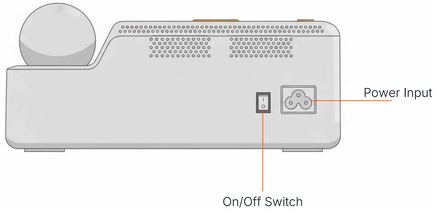
Specifications

Processor	RK3566 Quad-Core ARM Cortex-A55 SoC
Display	6" TFT, 1280 × 720
Connectivity	Wi-Fi / Bluetooth / Cable
Language Support	100+ Languages (via AI Model)
Power Input	90–264V AC50; 115V AC/2.3A; 230V AC/1.2A
Total Power Output	160W (C1 port up to 140W)
Dimensions	243 × 85 × 105 mm
Warranty	1 Year

Note: Performance data is based on standard laboratory testing. Actual results may vary depending on software versions, environmental conditions, and usage patterns. To ensure stable 140W power output, please use certified high-power cables. AI-powered features and language support require a stable internet connection and are subject to continuous software updates. Specifications are subject to change without prior notice.

Product Overview





Charging Ports

ZIEA One is also a powerful 160W desktop charging station.

Type-C1	Up to 140W Max (Ideal for laptops)
Type-C2	Fast charging output
Type-C3	Fast charging output
USB-A	Standard charging output

Important Notes

Keep ZIEA One away from liquids, extreme heat, and direct sunlight. Do not drop or apply strong pressure to the device. Use only the included power cable — especially when using the high-power C1 port (up to 140W). Always switch off the rear power switch during extended non-use or when moving the device. Do not attempt to open or repair the device yourself.

ZIEA One requires a stable Wi-Fi connection for AI and sync features. Keep the ZIEA app updated for the best experience.

ZIEA One is a productivity tool, not a medical device. It is not intended to diagnose, treat, or replace any medical or clinical service.

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.