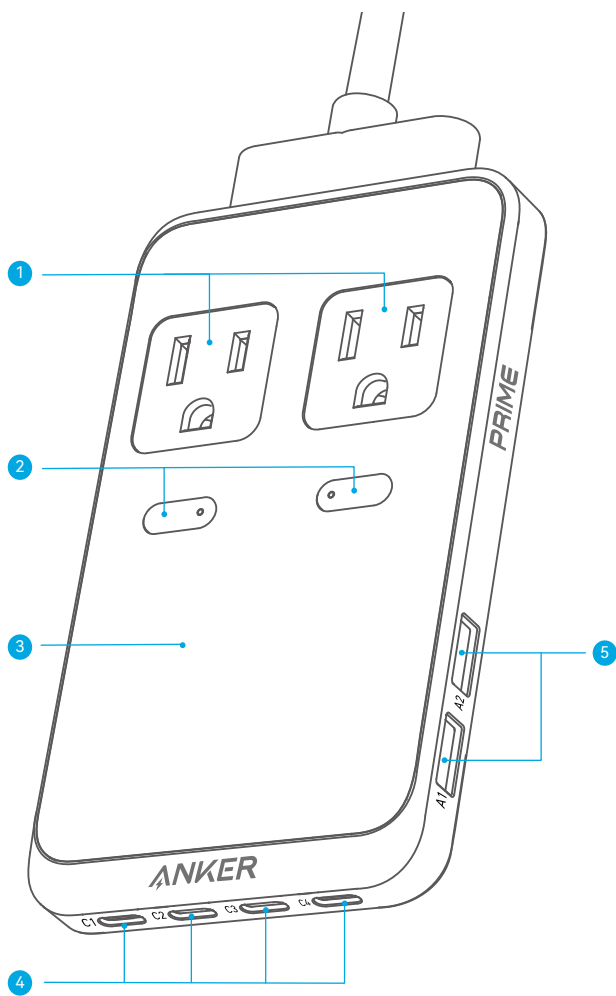
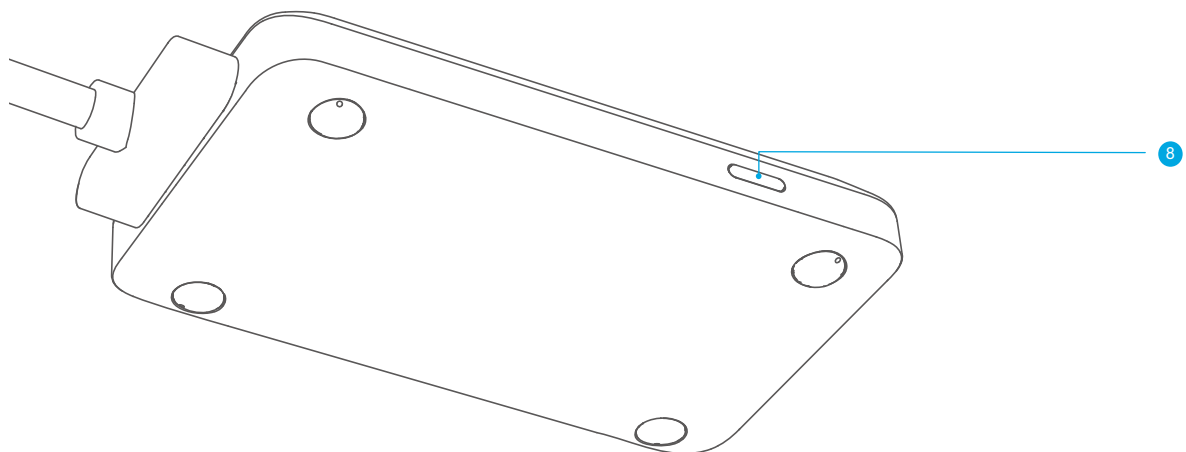
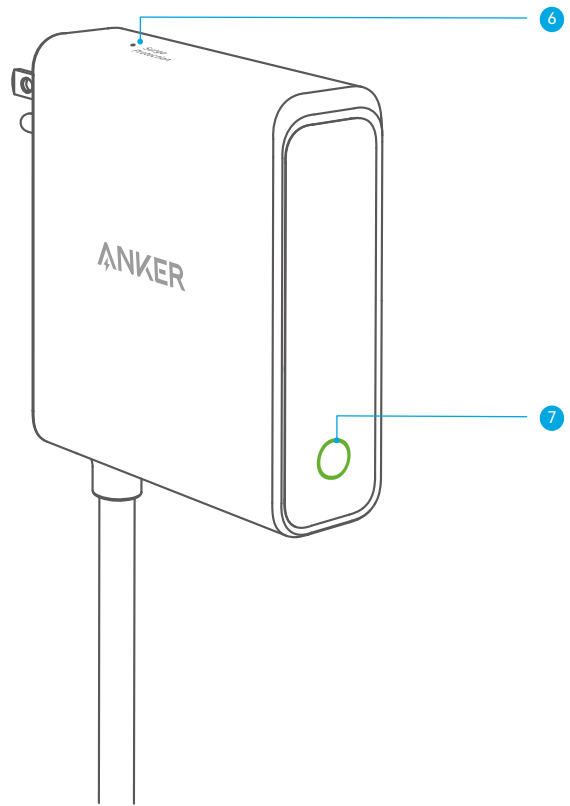


At a Glance



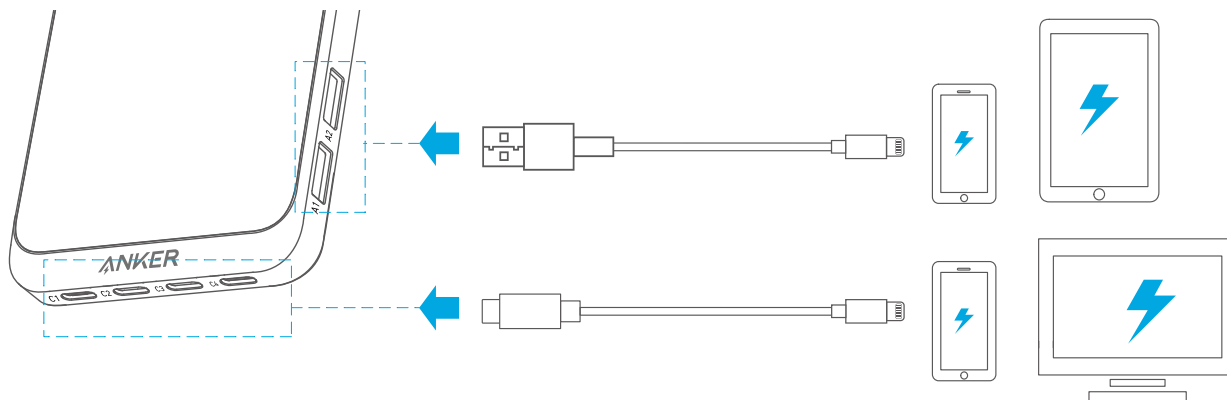
* Please use the adapter as shown in the picture.
Avoid using it upside down or at different angles.



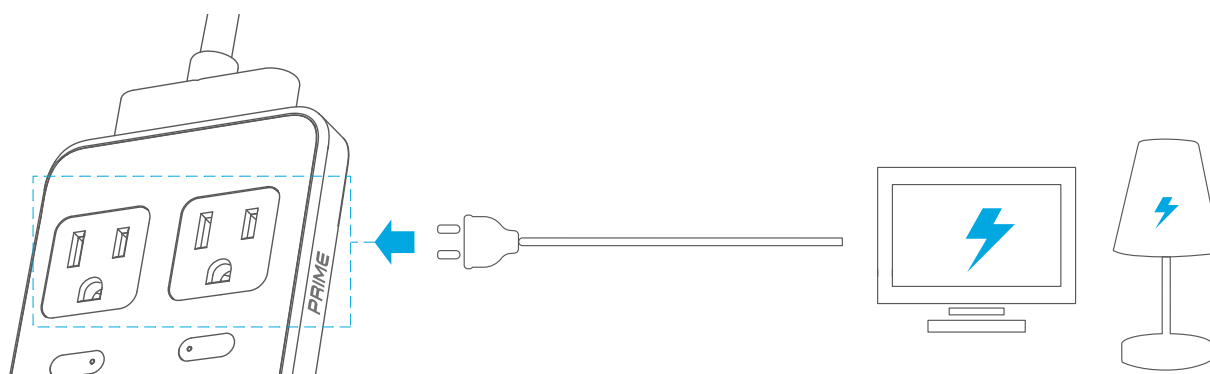
1. AC Outlet
2. On/Off AC Switch
3. Display Screen
4. USB-C Ports
5. USB-A Ports
6. Surge Protection Indicator
7. Power Indicator
8. Display Button

Charging Your Devices

To charge your devices using USB ports:



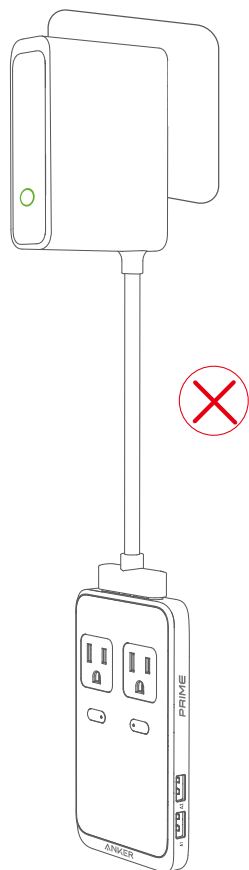
To charge your devices using the AC outlet:



*When the charging station is powered on, the Power Indicator and Surge Protection Indicator will illuminate white.

WARNING

* During normal use, it is prohibited to suspend the DC module in the output line!

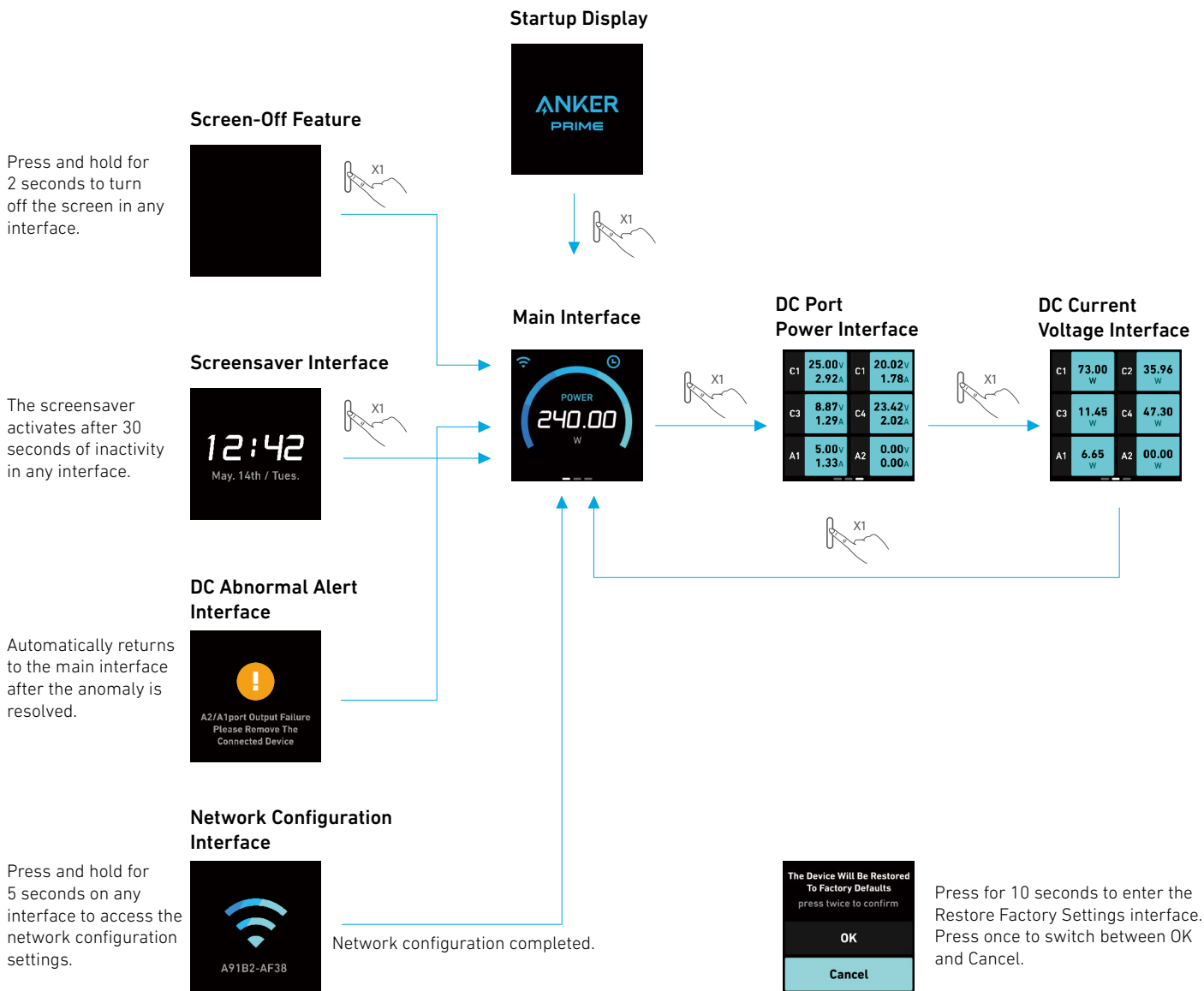


- The operating temperature should remain between 32 to 77°F (0 to 25°C).
- Devices connected should have a fireproof enclosure rated at least V-1.
- It is common for power fluctuations to occur when the output load is high over extended periods, as part of electrical safety and performance protection.
- The bottom surface of the product may become hot after prolonged charging. Avoid touching this surface for more than one second.



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Screen Guide



Specifications

AC Input	125V~ 60Hz, 13A
AC Output	1250W
USB Output	<p>1-Port Output: USB-A1 / A2: 5V \equiv 2.4A (2.4A Max Per Port) USB-C1 / C2 / C3 / C4: 5V \equiv 3A / 9V \equiv 3A / 15V \equiv 3A / 20V \equiv 5A / 28V \equiv 5A (140W Max Per Port) 2-Port Output: 240W Max 3-Port Output: 240W Max 4-Port Output: 240W Max 5-Port Output: 237W Max 6-Port Output: 237W Max Total Output: 240W Max</p>

Note: The built-in USB module supports an input voltage of 100-240V~50/60 Hz.