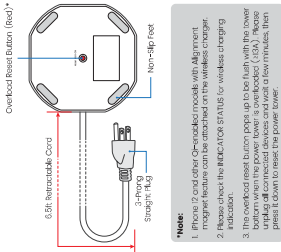
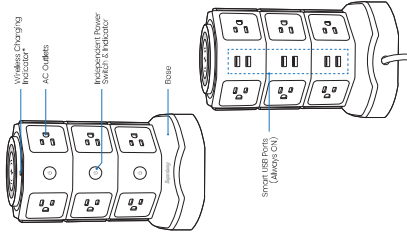
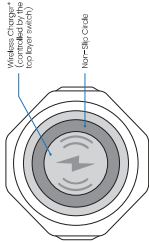


- 1 Power Tower
- 1 User Manual

(Taking the 3-layer for example)



AC Input/Output	10-240V, 50 / 60Hz, Max 15A
Rated Power	1875W (10-125V) / 3750W (270-240V)
USB Output	5V/1A-2A, Load Volt.
Wireless Charging Output	2-40W (4.5A), Max 3A / 15W (Shared) 3-40W (6.0A), Max 4.8A / 24W (Shared)
Surge Protection	50kV
Card	6.5H
Coating Material	Polyacrylonitrile (Pc)
Cable Material	Copper, Polymer (Polyethylene (PE))
Fire-Resistance Rating	UL94V-0, 182°F
Certifications	FCC, RoHS

***Note:** The rated power of this tower is 6025W (30x25=6025) under US/CA voltage (110V~250V). If this power tower is used in other countries and regions with proper plug adapters, its rated power may vary according to the local voltage (e.g. 2860W/220V, 3120W/240V).

[illegible]

A line drawing of a hand holding a USB cable and plugging it into the back of the device. A red arrow points upwards towards the connection point.

- Note:** If Charging does not occur, adjust the phone so its receiver can be detected. Please note that different model phones have their receivers in different positions.

	Red	Green	Blinking Red
Wireless Charging Indicator	Wireless Charger Power ON	Charging	Metal Interference Detected

PROBLEM	POSSIBLE CAUSE	SOLUTION
No power, indicators don't light up when power buttons are pressed down	Bad connection	Check and reconnect to a live wall outlet
	Power tower overloaded	Unplug all devices and wait a few minutes, press down the red overload reset button
	Red overload button pressed up to be flush with the bottom	

- Do not connect the power tower to an un-grounded wall outlet.
- Plugging & unplugging the device with their own switches turned on could extremely reduce sporting.
- To find out whether your phone or tablet is compatible with wireless charging, please refer to its website or user manual or contact our helpful customer service by sending us a buyer-seller message.
- Unplug the power tower and the connected devices before you turn off the power tower.

- Three diagrams illustrating button alignment on a panel:

 - Facing Up and Center Aligned:** Shown with a green checkmark, indicating this is the correct method.
 - Center Not Aligned:** Shown with a red X, indicating this is incorrect.
 - Obverse Facing Down:** Shown with a red X, indicating this is incorrect.

- ▶ **DO NOT** use the power tower on uneven ground or surface to prevent the tower from tipping or causing rotational control of surface to be lost.
- ▶ **DO NOT** use the power tower to reach the power outlet. Use a power extension cable to reach the power outlet. If a possible, ensure the power tower is placed on a firm, level surface.
- ▶ **DO NOT** use the power tower in enclosed spaces. Doing so may cause the power tower to overheat and damage the unit.
- ▶ **DO NOT** connect the power tower to a power source that is not properly grounded. Plug into the power tower with the correct power cord.
- ▶ **DO NOT** connect the power tower to another power source. We advise all power towers should be connected to the unit's built-in cord.
- ▶ **DO NOT** use the power tower with anything on or used for the tower.
- ▶ **DO NOT** use the power tower from ladders and scaffolds.
- ▶ **DO NOT** use the power tower for any money use only. It can holding too much on power tower, we suggest you have more and suitable power tower.
- ▶ **DO NOT** use the power tower to hold any power and suitable power tower.
- ▶ **DO NOT** use the power tower regularly in any food-related safety regulations.
- ▶ **DO NOT** try to disassemble the power tower. Doing so may void the warranty. For more information, please contact our technical support.
- ▶ **DO NOT** use the power tower in any way that is not intended.

We back our products with a free **1-year** warranty. If there is something wrong with the product you purchase under normal use, please contact us within the warranty period for a solution.

Note: accidental or intentional damage is not included in the warranty coverage.

As one of ARACKY's core sub-brands, SUPERDANNY is dedicated to providing intelligent, universal and high-speed charging equipment around the world. We satisfy consumers' various needs for power connection while helping you save space at home and in the



FCC Statement

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.

Note: 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 in 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 cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).