

BYRNE®

PACKAGE INCLUDES



1, 3, or 5 Pack
of Thesis



(1) Charging cord
Replacement part number

OPERATING INSTRUCTIONS

Please read all the instructions before using Thesis.

GENERAL USE

Plug devices into the proper port. There are 3 USB-C connections, 1 USB-A connection. Thesis can be charged by plugging a 100W PD Type C power supply into the indicated Type C Port. ***Not to be stacked with more than 5 units.**

For best results, charge Thesis when the level drops to 25%.

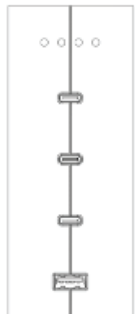
If the battery is discharged below its rating, the unit will not function correctly. Recharge the battery before using.

Thesis may become warm during use. An internal fan may activate to cool Thesis when in use. Keep the air vents free from debris or obstructions. Always allow adequate ventilation around Thesis. Do not place Thesis under a blanket, pillow, or body when in use.

THESIS CAPACITIES

TOTAL AVAILABLE POWER

21.6V DC, 10,000mAh, 216WH



100W USB-C / Charging Input

100W USB-C

20W USB-C

10W USB-A

CHARGING YOUR THESIS®

INITIAL CHARGE

The Thesis® is shipped with a 25% charge level. For the best results, charge the battery completely before use.

DEAD TO FULL CHARGE TIME

Thesis will charge fully in 5-6 hours.

CHARGER SPECS

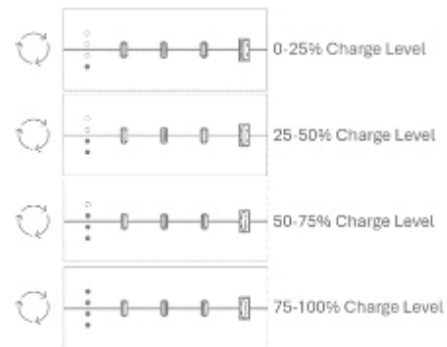
100W PD Type C, 20V at 5A

Wireless Charger, 9V at 1.67A

LED BATTERY DISPLAY

WHAT DO LEDs INDICATE?

While charging, the LEDs will cycle through the lights to indicate the level of the charge. Starting with 1 and stopping at the charge level. Each light in the cycle accounting for 25% of the fully charged battery.



All 4 lights will remain on when the battery has reached 100% charge level.

MOUNTS AND ACCESSORIES

Thesis should only be used with approved Byrne Mounts and Accessories.

Read and follow all instructions provided with each accessory.

BYRNE®

LOCATING DEVICE

Thesis contains a cavity for the storage of a locating device. Fold back the bottom pad to access the cavity. A magnetic disc secures the pad in one corner. Only fold the pad back at this corner. Do not remove the pad from the adhesive.

Read and follow all of the locating device manufacturer's instructions and recommendations.



CARE, STORAGE, AND TRANSPORTATION

Do not subject Thesis to mechanical shock, crushing or cutting. Misuse, dropping or excessive force may damage Thesis.

Do not clean Thesis with harmful chemicals or detergents.

Store Thesis in a cool dry place. Do not store Thesis in a hot or humid environment.

Do not store Thesis near fire or in high temperatures such as in direct sunlight or in a vehicle.

Refer to the current IATA restrictions before attempting to bring Thesis on an airplane.

DISPOSAL INSTRUCTIONS

Thesis contains Lithium-ion batteries and should not go in household garbage or recycling bins.

Do not dispose of Thesis in heat or fire.

Thesis should be taken to separate recycling or household hazardous waste collection points that accept Lithium-ion batteries.

IMPORTANT SAFETY INSTRUCTIONS

WARNING – When using this product, basic precautions should always be followed, including the following:

- Read all instructions before using Thesis.
- To reduce the risk of injury, close supervision is necessary when Thesis is used near children.
- Do not put fingers or hands into Thesis.
- Use of an attachment not recommended or sold by Byrne may result in the risk of fire, electric shock, or injury to persons.
- To reduce risk of damage to the electric plug and cord, pull the plug rather than the cord when disconnecting Thesis.
- Do not use Thesis if it is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- Do not operate Thesis with a damaged cord or plug.
- Do not expose Thesis to fire or excessive temperature. Exposure to fire or temperatures above 265°F may cause explosion.
- There are no user serviceable parts inside. Do not disassemble Thesis. Contact Byrne for service options.
- Do not store or operate at temperatures below 40°F or above 90°F.
- Do not cover or block ventilation slots.
- Do not stack more than 5 units

SAVE THESE INSTRUCTIONS

WARNING – For indoor use only. Do not use outdoors.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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
- 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.

The prototype magnet is just to fix the position, more convenient charging.