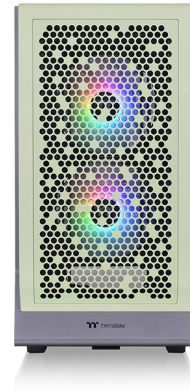


## CA-1Y2-00MEWN-00

Thermaltake Ceres 300 Tempered Glass ARGB Mid Tower Chassis - Matcha Green

### Product Overview

Thermaltake Ceres 300 Tempered Glass ARGB Mid Tower Chassis - Matcha Green, 1x 4mm Tempered Glass panel, SPCC material, 1x 3.5" or 2x 2.5" Drive bays, 7 x Expansion slots, I/O Port - USB 3.2 (Gen 2) Type-C x1 / USB 3.0 x2 / HD audio x1, 185mm CPU Cooler Max height, 220mm PSU Max length



## Specifications

### Overview:

#### Ceres 300 TG ARGB Matcha Green Mid Tower Chassis

CA-1Y2-00MEWN-00

Ceres 300 TG ARGB Matcha Green Mid Tower Chassis is an ATX case that comes with two CT140 ARGB Sync PC Cooling Fans pre-installed at the front and one CT140 PC Cooling Fan pre-installed at the rear. More than 55% of its panels are perforated to provide a large amount of airflow and it supports up to a 360mm radiator at the front and a 280mm radiator at the top.

### Features:

#### Ceres 300 TG ARGB Mid Tower Chassis

Ceres 300 TG ARGB Mid Tower Chassis is an ATX case that comes with two CT140 ARGB Sync PC Cooling Fans pre-installed at the front and one CT140 PC Cooling Fan pre-installed at the rear. Its RGB lighting can be controlled by motherboard software from ASUS, GIGABYTE, MSI, and ASRock. Up to 55% of its panels are perforated to provide a large amount of airflow. Besides, up to five 140mm fans or seven 120mm fans can be installed in the chassis, and one 360mm radiator can be placed at the front and up to one 280mm radiator can be placed at the top of the chassis to provide countless hardware options.

- Built for Massive Airflow
- More than 55% of its panels are perforated
- With plenty of perforated cutouts, the Ceres 300 TG ARGB is designed with excellent cooling performance.

#### Supports up to a 360mm Radiator at the Front and a 280mm at the Top

Our Ceres 300 provides a lot of possibilities for cooling components. Users can choose to place a 360mm radiator at the front and a 280mm at the top.

Ceres 300 TG ARGB features two 140mm ARGB PWM fans at the front, and one 140mm PWM fan at the rear. The LED lighting effects can be manipulated with motherboard supported software. Users can create an amazing RGB lighting show while enjoying extreme cooling performance at the same time.

#### Unify Your Fans with Your Build!

Thermaltake launches brand-new CT series fans, allowing users to choose from black or white, RGB or non-RGB, to match whatever color scheme you have.

#### Visually Pleasing, Totally Interactive

Maximize your Ceres 300s visual effects by upgrading it with our optimal LCD Panel Kit.

The 3.9" LCD Display allows you to monitor real-time information and upload any images or GIFs to add extra flair using the TT RGB Plus 2.0 software. It also allows you to interact with the cooling components that feature the same LCD displays. The latest version includes weather mode and time mode for users to expand the usage of our LCD displays.

#### ABOUT LCD PANEL KIT

- GIFs
- Real-Time Information
- Time
- Weather

#### Tempered Glass Side Panel

The 4mm tempered glass panel on the left side offers stunning views and also allows users to fully display and admire all components in their full RGB glory.

#### Display It Your Way

Rotational PCI-E slots give you the option of mounting your graphics card either horizontally or vertically, providing plenty of flexible space for your system. If you choose to install your graphics card vertically, there is a space for the riser cable standoffs, allowing for a 90-degree riser cable installation.

Air Intake and Exhaust

The cooling performance of the Ceres 300 TG ARGB is remarkable thanks to two CT140 ARGB Sync PC Cooling Fans pre-installed at the front and one CT140 PC Cooling Fan pre-installed at the rear. Besides that, more than 55% of its panels are perforated, providing massive airflow through its perforated cutouts.

We've Tested Everything, So You Don't Have To

At Thermaltake, we always stress test our products under harsh conditions to ensure product quality. The Ceres 300 TG ARGB Snow products were tested at 100% full load for 30 minutes, with the most high-end CPU, GPU, and motherboard at the time of test, while paring with a consumer-style setup, allowing us to test how the chassis performs under real-world situations.

Massive Airflow & Incredible Performance

Thermal images were taken during thermal testing. Thanks to its perforated cutouts design and two CT140 ARGB Sync PC Cooling Fans pre-installed at the front and one CT140 PC Cooling Fan pre-installed at the rear, we were able to ensure that the Ceres 300 TG ARGB comes with massive airflow, which guarantees amazing cooling performance and the interior temperature stays low and stable while using the most upscale components.

Perfect Dust Protection

There are fine removable filters at the top, front, bottom, left and right side of the chassis to provide excellent protection against dirt, and they are easily removable for cleaning.

Opportunities For High-End Expansion

The Ceres 300 TG ARGB Mid Tower chassis has good expandability. It can support a CPU cooler with a maximum height of 185mm, GPU placement of up to 370mm in length (without radiator), a power supply up to 220mm in length. Optimized for excellent cooling performance, the case comes with two CT140 ARGB Sync PC Cooling Fans pre-installed at the front and one CT140 PC Cooling Fan pre-installed at the rear; you can choose to install two 140mm fans at the front and on top, or three 120mm fans at the front and on top. For radiator compatibility, it can support up to 360mm at the front, giving more options for high-end expansions!

Handy I/O Ports

Two USB 3.0, one USB 3.2 Gen 2 Type C and HD Audio ports are placed on the top of the front panel to grant direct access when needed.

Specifications:

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| Specifications        |                            |
|-----------------------|----------------------------|
| Product Code          | CA-1Y2-00MEWN-00           |
| P/N                   | CA-1Y2-00MEWN-00           |
| SERIES                | Ceres                      |
| CASE TYPE             | Mid Tower                  |
| DIMENSION (H X W X D) | 475 x 245 x 463 mm         |
|                       | (18.7 x 9.65 x 18.23 inch) |
| NET WEIGHT            | 7.8 kg / 17.2 lbs.         |
| PANEL                 | 4mm Tempered Glass x 1     |
| COLOR                 | Matcha Green               |
| MATERIAL              | SPCC                       |

## ComX Computers

### Product Specification Sheet

|                  |                                                          |
|------------------|----------------------------------------------------------|
| COOLING SYSTEM   | Front(intake):                                           |
|                  | 140 x 140 x 25 mm CT140 ARGB fan (1500rpm, 30.5 dBA) x 2 |
|                  | Rear(exhaust):                                           |
|                  | 140 x 140 x 25 mm CT140 (1500rpm, 30.5 dBA) x 1          |
| DRIVE BAYS       | 1 x 3.5", 1 x 2.5" or 2 x 2.5"                           |
| EXPANSION SLOTS  | 7 (Rotatable Patented Design)                            |
| MOTHERBOARDS     | 6.7" x 6.7" (Mini ITX), 9.6" x 9.6" (Micro ATX)          |
|                  | 12" x 9.6" (ATX), 12" x 13" (E-ATX)                      |
| I/O PORT         | USB 3.2 (Gen 2) Type-C x 1, USB 3.0 x 2, HD Audio x 1    |
| PSU              | Standard PS2 PSU (optional)                              |
| FAN SUPPORT      | Front:                                                   |
|                  | 3 x 120mm, 2 x 120mm, 1 x 120mm                          |
|                  | 2 x 140mm, 1 x 140mm                                     |
|                  | Top:                                                     |
|                  | 3 x 120mm, 2 x 120mm, 1 x 120mm                          |
|                  | 2 x 140mm, 1 x 140mm                                     |
|                  | Rear:                                                    |
|                  | 1 x 120mm, 1 x 140mm                                     |
| RADIATOR SUPPORT | Front:                                                   |
|                  | 1 x 360mm, 1 x 240mm, 1 x 120mm                          |
|                  | 1 x 280mm, 1 x 140mm                                     |
|                  | Top:                                                     |
|                  | 1 x 240mm, 1 x 120mm                                     |
|                  | 1 x 280mm, 1 x 140mm                                     |
|                  | Rear:                                                    |
|                  | 1 x 120mm                                                |
| CLEARANCE        | CPU cooler max height:                                   |
|                  | 185mm                                                    |
|                  | VGA max length:                                          |
|                  | 340mm (with radiator)                                    |
|                  | 370mm (without radiator)                                 |
|                  | PSU max length:                                          |
|                  | 220mm                                                    |

## Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

**Product page:**

**<https://www.comx-computers.co.za/CA-1Y2-00MEWN-00-Thermaltake-Ceres-300-Tempered-Glass-Buy-p-286468.php>**

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