



# CTT1350V-T



## FUTURE-FORWARD PERFORMANCE!

YCC CTT1350V-T 80Plus Titanium Power supply, ATX 3.1, PCIe 5.1, support GeForce RTX 5000 Series, Fully Modular for Gaming PC Desktops and High-performance Computing.



## 1350W Platinum ATX3.1

### 80 Plus Titanium Efficiency

Ensures high energy efficiency, reducing power waste and heat output.

### Smart FAN Control

Adjusts the fan speed based on the PSU's temperature to ensure quiet and efficient cooling.

### Low Noise Operation :

Advanced Fluid Dynamic Bearing technology enhances cooling with 135mm Fan

### Excellent Regulated Outputs:

Advanced Precision Voltage Control with  $\pm 3\%$  Accuracy

### ATX 3.1 & PCI-E 5.1

Complies with the latest standards for compatibility and performance.

### Modular design

Allows you to connect only the cables you need, improving cable management and airflow.

### PCI-E CEM5 Support:

Provides scalability for power excursions, catering to graphics-heavy gaming and workstation systems.

### Dual 12V-2x6 connector:

Suitable for high-power GPUs, providing stable power delivery.

# Key Advantages

## Power Supply Key Advantages



### Durable 12V-2x6 Connectors:

Designed for high durability and long-term reliability & efficient Power transfer, Provides stable and consistent 12V power supply to connected components.

### 3X Peak Load Support

excellent transient response capabilities to draw up to 1800W during peak load

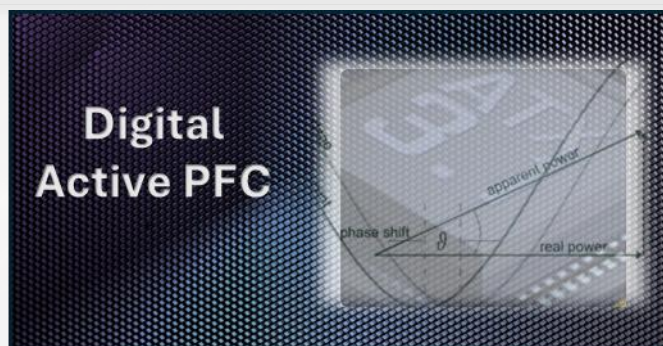


### SMART FAN Control:

Exceptional Longevity technology ensures extended lifespan and reliability and efficient Cooling to optimal airflow for maintaining stable temperatures.

### Digital Active PFC + LLC

draws current in phase with the voltage, reducing wasted energy. Reduces energy loss and improves performance. Better Control that precise adjustments compared



| Point                     | Details  |
|---------------------------|--|
| Example Purposes          | All images and descriptions are solely for illustrative purposes.  |
| Subject to Change         | Specifications, features, and prices can change without prior notice.  |
| Regional Variation        | Specifications, appearances, and features might differ by model and region. Refer to official pages for details. |
| Performance Claims        | Unless explicitly stated, performance claims are theoretical; actual figures may vary.                           |
| Configuration Limitations | Non-original product configurations are not guaranteed for performance.  |

# Specification

|                          |                                  |                       |
|--------------------------|----------------------------------|-----------------------|
| Full Name/Title          | CTT1350V-T 1350W Titanium ATX3.1 |                       |
| Color                    | Black                            |                       |
| Item code                | CTT1350V-T                       |                       |
| Wattage                  | 1350W (Vin <115V: 1250W Max)     |                       |
| Combined Power +5V&+3.3V | 120W                             |                       |
| Input Voltage            | 100 - 240V                       |                       |
| Input Current            | 15A Max                          |                       |
| 80 PLUS Label            | Titanium                         |                       |
| Hold-up time             | > 16ms                           |                       |
| MTBF                     | > 100,000 hours                  |                       |
| Protection               | OPP, OVP. OCP, SCP, OT           | 5Vsb: SCP recovery    |
| Operating Temperature    | 0 - 50 °C                        |                       |
| Rating label             | +5V                              | 22A                   |
|                          | +3.3V                            | 22A                   |
|                          | +12V                             | 112.5A                |
|                          | -12V                             | 0.3A                  |
|                          | +5Vsb                            | 3.0A                  |
| Connectors               | ATX 24 pin                       | 1=1x(600)             |
|                          | EPS 4+4 pin                      | 2=2x(700)             |
|                          | PCI-e 6+2 pin( x2 connector)     | 8=4(600+150)          |
|                          | ATX3.1 12V-2x6                   | 1=1x(600)             |
|                          | 12V-26 to 2xPCI-e(6+2)           |                       |
|                          | PATA (P+S+S)                     | 4=1x(500+150+150+150) |
|                          | SATA (S+S+S)                     | 8=2x(500+150+150+150) |
|                          |                                  |                       |
|                          | Cable Management                 | Fully Modular         |
| Cooling                  | 135mm?                           |                       |
| Dimensions (mm)          | Length                           | 180mm                 |
|                          | Width                            | 150mm                 |
|                          | Height                           | 86mm                  |