



Supports transfer rates up to 6G depending upon the peripherals used. This serial ATA cable is especially designed to handle the differential signals implemented in today's technology, while delivering increased throughput and reduced data packet loss. SATA 3.0 compatible with transfer rates up to 6 Gbps!

With our 7-pin, 1-device cable, you'll receive higher data transmission rates, reduced crosstalk, and improved signal integrity.

Plus, this cable reduces overheating and saves internal space within the CPU unit for easy movement when adding or removing hard drives, PCI cards or other adapters. Our serial ATA cable can minimize clutter, increase airflow and maximize your potential transfer rate.

Features & Benefits

- Supports transfer rates up to 6 Gbps
- Available in lengths up to 36in
- Reduces overheating and saves internal space within the CPU

Specifications

General Info

| | | | |
|--------------------|-------------------------|-------------------|-------|
| Product Line | C2G | Color | Red |
| UPC Number | 757120101529 | Country Of Origin | China |
| Application Sector | Residential, Commercial | Type | Cable |

Dimensions

| | |
|--------------|--------|
| Cable Length | 1.5 ft |
|--------------|--------|

Additional Information

| | | | |
|--------------------------|-----|--------------------------|------------------------------|
| Prop 65 Warning Required | Yes | Prop 65 Warning Language | Cancer and Reproductive Harm |
|--------------------------|-----|--------------------------|------------------------------|

Technical Information

| | | | |
|-----------------|--------------------------|------------|--------|
| Jacket Material | PVC (Polyvinyl Chloride) | Cable Type | Serial |
|-----------------|--------------------------|------------|--------|

Jacket Rating

Standard Non-Rated

Adapter Rear

SATA 7-pin Male

Adapter Front

SATA 7-pin Male
