## Kanguru SS3™

**SuperSpeed USB 3.0 with Physical Write Protect Switch** 

The Kanguru SS3 is one of the fastest solid performance SuperSpeed USB3.0 flash drives on the market, with read speeds of up to 410MB/sec and write speeds of up to 320MB/sec. It features USB3.0 speeds while maintaining compatibility with USB2.0 so you can use it on virtually any computer. Its small, durable aluminum design is compact and lightweight, and provides lightning-fast transfer rates that make it the perfect solution for those in a hurry who want the convenience of carrying data files from place to place.

Kanguru SS3 includes a built-in physical write-protect switch that provides more safety and convenience than other USB flash drives. Protect your data and safely connect to any computer with the switch to "read-only", and you can be assured that your files are protected and cannot be overwritten. This feature also prevents viruses and malware from having any chance of infecting the drive. Flip it back and you can make adjustments to your files just as you would with any other flash drive.

The Kanguru SS3 comes in capacities of 16GB, 32GB, 64GB, 128GB, 256GB and a massive 512GB, providing plenty of room to store and transport your files in record time.

## **FEATURES/BENEFITS**

- SuperSpeed USB3.0
- Physical Write-Protect Switch
- Windows "Ready Boost" Compatible
- Requires NO Admin Privileges
- Simple Driverless Setup
- High-Strength Aluminum Design
- Custom Engraving Available
- Works With Virtually Any Computer



\* Please note: Due to Microsoft's End-of-Support for Windows XP, Kanguru is ending support for its line of products running on the Windows XP platform. (see our full disclaimer on kanguru.com)







Physical Write-Protect Switch SuperSpeed USB 3.0

| MODEL NUMBER          | KF3WP Series  |
|-----------------------|---|
| CAPACITIES            | 16GB, 32GB, 64GB, 128GB, 256GB, 512GB   |
| INTERFACE             | USB3.0 (USB2.0 & 1.1 Compatible)  |
| DATA TRANSFER<br>RATE | Max Read: 400MB/sec<br>Max Write: 300MB/sec   |
| OS COMPATIBILITY      | Windows 10/8/7/2008/2003/Vista/XP* Mac OSX 10.1.5+ (Intel Based) Linux Ubuntu 10+ Red Hat 5+ Open SUSE11+ |
| MEMORY TYPE           | Solid State Flash   |
| WRITE CYCLES          | 10,000 Write Cycles / Block   |
| DATA RETENTION        | 10 Years or More  |
| OPERATING TEMP        | 0° C - 70°C   |
| HUMIDITY RANGE        | 20% - 90%   |
| SHOCK<br>RESISTANCE   | 1000G Max   |
| VIBRATION             | 15G Peak to Peak Max  |
| WEIGHT                | 14g   |
| DIMENSIONS            | 77.21 mm L x 19.44 mm W x 8.96 mm H<br>3.039" L x 0.765" W x 0.352" H                                     |
| POWER                 | Typical Read: 5 VDC @ 100mA   |
|                       | Typical Write: 5 VDC @ 105mA  |

