

SanDisk 128 GB Ultra Fit USB 3.1 unità flash

Troubleshooting:

a. The transfer speed of a storage product can greatly be affected by the host device. If a host device such as a camera can only achieve for example a 20MB/s write speed, placing a card with a 90MB/s write speed in the camera will NOT improve the performance of the camera. The card WILL be limited to the write speed provided by the host. When shopping for a storage device, it is best to look at the performance specifications of the host and choose an equivalent storage device.

b. An increase in drive temperature is also normal if using the flash drive to transfer large files or multiple files. Large file transfers may take an extended period of time to complete and can require more energy than a small file transfer. Multiple file transfers that are completed over a short period of time can generate a similar amount of energy. During these drive operations, the interior temperature of the drive increases and the drive will release more heat through the drive's exterior in order to complete the data transfer.