

## Automotive HDD Possesses Low Energy Consumption Efficiency



Measuring 69.85 mm × 111 mm × 9.50 mm, Toshiba Storage Device Division's MK8057GSC 80 GB SATA automotive-grade HDD exhibits an energy consumption efficiency of 0.01 W/GB. The 98 gram component shows an average seek time of 16 ms, interface transfer rate of 1.5 Gb/s, rotational speed of 4,200 rpm, and an operating temperature range from -30°C to 85°C. The device withstands operational shock of 300 G, offers an operational vibration of 3 G, and performs at an altitude of 5,500 meters.

Toshiba Storage Device Division  
510-651-6798, [www.toshibastorage.com](http://www.toshibastorage.com) [1]

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