# Kingston DataTraveler 110

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Kingston's family of convenient, compact and reliable DataTraveler® USB Flash drives just got bigger with the addition of the DataTraveler 110. Storing, transferring and carrying files has never been simpler. With capacities up to 8GB, DataTraveler 110 contains room for high-definition photos, graphics-intensive documents, videos, spreadsheets, presentations, term papers, and music that can be stored and retrieved in a flash.

Sleek, practical, and attractively designed, the affordable DataTraveler 110 serves the needs of the budgetconscious user as well as those looking for significant storage capacity in a lightweight, compact design. DataTraveler 110 features a retractable USB connector for ease of use and safe housing and is available in 1GB (purple), 2GB (blue), 4GB (red), and 8GB (green).

Backed by a five-year warranty, 24/7 tech support and legendary Kingston® reliability, DataTraveler 110 is a reliable, inexpensive solution for carrying digital files with you wherever your travels may take you.

### Compatibility Table

Operating System	File Transfer
Windows® Vista®	Yes
Windows ReadyBoost™	No
Windows XP (SP1, SP2)	Yes
Windows 2000 (SP4)	Yes
Mac OS X v.10.3.x+	Yes
Linux v.2.6.x+	Yes

#### Features/Benefits:

- Convenient pocket-sized for easy transportability
- Simple just plug into a USB port
- Practical no cap to lose; USB connector protected within case
- Guaranteed five-year warranty
- Customizable co-logo program available<sup>1</sup>

#### Specifications:

- Capacities<sup>2</sup> 1GB (purple), 2GB (blue), 4GB (red), 8GB (green)
- Dimensions 2.142" x 0.836" x 0.512" (54.41 mm x 21.24 mm x 13.00 mm)
- Operating Temperatures -32°F to 140°F (0°C to 60°C)
- Storage Temperatures -4°F to 185°F (-20°C to 85°C)

## Kingston DataTraveler 110 Part Numbers:

DT110P/1GB - purple, 1GB DT110B/2GB - blue, 2GB DT110R/4GB - red, 4GB DT110G/8GB - green, 8GB







<sup>2</sup> Please note: Some of the listed capacity is used for formatting and other functions and thus is not available for data storage. For more information, please consult Kingston's Flash Memory Guide at kingston.com/Flash\_Memory\_Guide. This document is subject to change without notice.



