## Description

TS2GJF110 is a 2GB USB Flash Drive with 1 pcs of 2Gbx8 (or 2 pcs of 1Gbx8) Flash Memory assembled on printed circuit board.

## Outline



## Features

- Frame Color: Gray
- Fully compatible with hi-speed USB 2.0
- Easy Plug and Play installation
- USB powered. No external power or battery needed
- LED indicates the usage status
- JetFlash elite software pack*


## System Requirement

- Hardware: Desktop or notebook computer with USB port
- Operating System: Windows ${ }^{\circledR} 7 /$ Vista/ XP/ Me/ 2000 and Mac ${ }^{\text {™ }}$ OS 9.0 or later, Linux ${ }^{\text {™ }}$ Kernel 2.4.2 or later


## Dimensions

| Side | Millimeters | Inches |
| :---: | :---: | :---: |
| A | $64 \pm 1.00$ | $2.52 \pm 0.04$ |
| B | $21 \pm 1.00$ | $0.83 \pm 0.04$ |
| C | $10 \pm 1.00$ | $0.40 \pm 0.04$ |

## *JetFlash software pack

| Function |  |
| :---: | :--- |
| Favorites | store your favorite website addresses on the JetFlash |
| AutoLogin | automatically login to websites |
| Secret-Zip | compress and/or password protect saved files |
| PC-Lock | makes JetFlash a key to your computer |
| E-Mail | securely send, receive and save e-mails |
| DataBackup | backup, restore and synchronize your data |

Pinouts

| Pin No. | Pin Name | Function |
| :---: | :---: | :--- |
| 01 | VCC | USB power input |
| 02 | USB- | USB differential signal |
| 03 | USB + |  |
| 04 | VSS | Ground |

## Specifications

| Storage Capacity | $2 \mathrm{~GB}^{* *}$ |
| :--- | :--- |
| Data Retention | 10 years |
| Erase Cycles | $>10,000$ times |
| Connector Durability | 10,000 times |
| System Performance | Read: $16 \mathrm{MB} / \mathrm{sec}$ (max.), Write: $12 \mathrm{MB} / \mathrm{sec}$ (max.) |
| Wear-leveling | Dynamic |
| Power Supply | $\mathrm{DC} 5 \mathrm{~V} \pm 10 \%, \mathrm{Max}$ current : 200 mA |
| Temperature Range | Operation: $0-70^{\circ} \mathrm{C}$, Non-Operating: $-40^{\circ} \mathrm{C}-85^{\circ} \mathrm{C}$ |
| Certificates | $\mathrm{CE}, \mathrm{FCC}, \mathrm{BSMI}, \mathrm{C}-$ tick, KCC |

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* $1 \mathrm{~GB}=1$ billion bytes. A certain portion of the storage capacity may be reserved for firmware and maintenance use.

