

## User manual

Congratulations on choosing the TRUS USB Drive . The following instructions provide general installation and handling information as complement to the Owner's manual for your device or system.

Size :	Style A:56.3×19.5×10.5mm Style B:63.3×18.0×9.3mm Style C:43.0×21.0×10.0mm
Operating Temp :	0℃ ~ +70℃
Capability:	4G, 8G, 16G, 32G, 64G
Shock Resistance :	1500G,0.3ms
Reading speed	Up to 20MB/s
Writing speed	Up to 15MB/s
Vibration :	15G peak, 10-2000HZ with 3axis
MTBF :	1,000,000hours

- Fully compatible with USB1.1 , USB2.0.
- Support Windows 2000,Windows XP SP2/SP3, Windows Vista SP1/SP2,Win7,MAC,Linux
- Low power consumption

Keep your TRUS USB Drive away from direct sunlight, moisture and temperature extremes. Do not bend, flex or drop your USB Drive.

1. The USB drive into the computer usb port .
2. USB drives will display a "Removable Disk" in my computer.
3. Open the removeable disk in my computer then you can use it.

TRUS Technology products epitomize the new vanguard of quality standards as part of our commitment to our customers. All TRUS Technology, Inc. ("TRUS ") products are warranted and tested to be free from defects in material and workmanship and to conform to the published specifications. Should your TRUS product failure within the warranty period) fall under normal use in the recommended environ-ment due to improper workmanship or materials, TRUS will repair the product or replace it with a comparable or better unit. This warranty is subject to the conditions and limitations set forth herein.

The TRUS product is covered by this warranty for 2years from the date of purchase. Proof of purchase including the date of purchase is required to collect on the warranty.

TRUS will inspect product and decide whether to repair or replace it . TRUS reserves the right to provide a functional equivalent product, or a refurbished replacement product.

This warranty does not apply to product failure caused by accidents, abuse, mishandling, improper installation, alteration, acts of nature, improper usage, or problems with electrical power. In addition, opening or tampering with the product casing, or any physical damage, abuse or alteration to the product's surface, including all warranty or quality stickers, product serial or electronic numbers will also void the product warranty. TRUS is not responsible for recovering any data lost due to the failure of a Flash memory device. TRUS products must be used with devices that conform to the recommended industry standards. TRUS will not be liable for damages resulting from a third party device that causes the TRUS product to fail. TRUS shall in no event be liable for any consequential, indirect, or incidental damages, lost profits, lost business. investments, lost goodwill, or interference with business relationships as a result of lost data . TRUS is also not responsible for damage or failure of any third party equipment, even if TRUS has been advised of the possibility. This limitation does not apply to the extent making it illegal or unenforceable under applicable law.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ☐ Reorient or relocate the receiving antenna.
- ☐ Increase the separation between the equipment and receiver.
- ☐ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

