USB Flash Drive

User Guide

Version 1.2

1.USB Flash Drive Features:

The USB Flash Drive epitomizes plug & play. No more troublesome installation of
drivers to detect the drive on most operating systems. Simply plug the USB Flash Drive into
the
USB port on any notebook or desktop computer and start transferring your files. With faster
data transfer rates and higher storage capacities; this revolutionary portable storage device
will
replace your floppy disks, CD's, and other storage devices.

2.Key Specifications/Special Features:

COB technology, waterproof
Capacity: 64MB to 512MB and 1GB to 32GB
Chipset brand: Samsung/Hynix/Toshiba/Micron/Intel
Data retention: more than 10 years
Reading speed: 12 to 20Mbps
Writing speed: 3 to 8 Mbps
Interface: USB2.0, compatible with USB1.1 (USB3.0 are available)
Compatibility: PC or Notebook or tablets with a USB interface
Operating systems for: Microsoft's Windows 98SE/2000/Me/XP/Vista
/Apple's Mac, 0S X/Linux 2.4x
Built-in password protection (optional)
Auto-run function (optional)
Bootable function (optional)
Operating temperature: 0 to +55 degrees Celsius
Storage temperature: -20 to +55 degrees Celsius
Operating relative humidity: 20 to 90%RH
Storage relative humidity: 20 to 93%RH

3. GETTING STARTED

▌ Verify your operating system and make sure proper driver has been installed if
   necessary. Please refer to detailed operation in the user manual.
▌ Plug the device into the USB port of the computer and device should be
   recognized automatically
▌ Now, you can start to transfer data or files in between your computer and this
   USB2.0 Flash Drive
▌ LED flashes while data is in transfer. DO NOT unplug the device at this stage or
   system might hang or data might corrupt.
▌ To remove USB 2.0 Flash Drive safely by clicking the icon "Stop Mass Storage
Device" before unplugging it from the USB port in Windows ME/2000/XP. Fail to
complete this command might cause **data loss**.

4. DRIVER INSTALLATION

4.1 Windows 98 / 98 SE

▌ Please insert the supplied Installation Tool CD into your PC and select "Windows
98 Driver" or download "Windows 98 Driver" from www.apacer.com

▌ Follow the instruction of the pop-up window to install the driver

▌ Plug USB 2.0 Flash Drive after computer restarts.

▌ The computer should recognize USB 2.0 Flash Drive if the driver is installed
successfully. One new "Removable Disk" should appear in "My Computer".

4.2 Windows ME / 2000 / XP

NO Driver is required for these operating systems. Simply plug USB 2.0 Flash Drive
into the USB port, and it will be recognized by the operating system automatically.
One new "Removable Disk" should appear in "My Computer".

4.3 Mac OS 8.6 or above

Reminder:

For Mac OS 8.6, please download the patch file from the following URL FIRST.
http://download.info.apple.com/Apple_Support_Area/Apple_Software_Update s/En
glish-North_American/Macintosh/USB_Updates/USB_Storage1.3.5.smi.bin
NO Driver is required for Mac OS 9.0 or above. Simply plug USB 2.0 Flash Drive
into the USB port and it will be recognized by the operating system automatically.
One new "Removable Disk" should appear on the desktop.

5. CERTIFICATION INFORMATION

This product generates and uses radio frequency (RF) energy. If the equipment is not
installed and operated in strict accordance with the manufacturer's instructions, interference
to radio and television reception may result.

¨ **Interference**

This equipment complies with Part 15 of the FCC Rules and its operation is subject to the
following conditions:

(1) The equipment may not cause harmful interference.

(2) The equipment must accept any interference received, including interference that may
cause undesired operation.

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

§ 15.105 Information to the user.
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 theequipment 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.