

Unit 12 Flash memory

Name:

1 Choose words from each box to make terms related to flash technology. Type in the words.

flash smart memory based state LAN

card player drive technology card drive

- 1 flash
- 2 solid-
- 3 wireless
- 4 USB
- 5 flash-
- 6 U3



Now listen to the terms, and practise saying them. Notice where the syllable stress is.

2 Complete these product descriptions by typing in terms from Exercise 1.

- 1 With the 4GB Gridfire , you can back up, store, carry and offload large files with one affordable, convenient device. What's more, means no moving parts, and therefore less chance of damage if the device is dropped.
- 2 The 2GB One-Tech is the best choice for high-performance results from your digital camera and other handheld devices.
- 3 The STM gives you the ability to carry your files AND your software on a secure USB drive, by using separate partitions to ...
- 4 The Airlink connects your desktop PC to a network, using the latest advanced silicon chip technology.
- 5 With 80GB of storage capacity, the iSing is the only device you'll need for audio and video playback on the move.

3 Complete these technical specs from an MP4 player by choosing the correct words from the drop-down menu. Use a dictionary if necessary.

- 1 1GB of solid-state flash memory .
- 2 1.5" true LCD display.
- 3 Screen for avoiding scratches.
- 4 View photos as well as videos.
- 5 video AMV files as well as audio AAC files.
- 6 multi music format: MP1, MP2, MP3, WMA, WMV, ASF and WAV.
- 7 Includes digital voice with up to 36 hours time.
- 8 FM radio.
- 9 files direct from the Internet.
- 10 Standby for power saving.