

MemoryKey

MemoryKey is a very useful tool that allows for immediate storage of data acquired by AIM loggers (MXL and EVO3 / EVO4) during test and race sessions as well as their transfer on a PC, where they will be analyzed with the powerful **Race Studio 2 software**. With 32 MB internal memory, **MemoryKey** can store data concerning different sessions.

How it works

Thanks to **MemoryKey** there is no more need to wait for data download from the logger to the PC; you just need to plug the key in MXL or EVO3 / EVO4 **before** the session and **MemoryKey** will automatically store data sampled by the logger.

Once the session is over your **MemoryKey**, unplugged from the logger and connected to the PC, will immediately download your data as a normal compact flash.

In case you need to restart immediately to avoid test or race session interruption, just plug another **MemoryKey** in your logger and go on sampling data.

A flexible and easy to use instrument

MemoryKey can be used in a very flexible way: you can unplug it from one vehicle logger and plug it in another, also with the engine running, without erasing or overwriting data concerning different sessions.

Each session, in fact, can be identifiable and imputable to each vehicle unambiguously because **MemoryKey** automatically opens a session when is plugged in the logger and closes it when unplugged.

This means that **MemoryKey will not store data acquired before it is plugged into the logger.**

