Telemetry System

Track Interface

- DS chrono
- Power led
- Lane 1
- Lane 2
- Sensor Setting
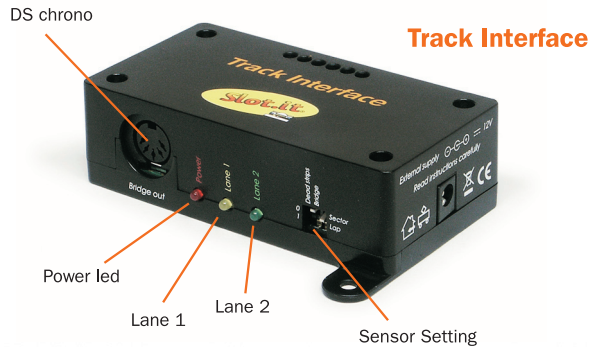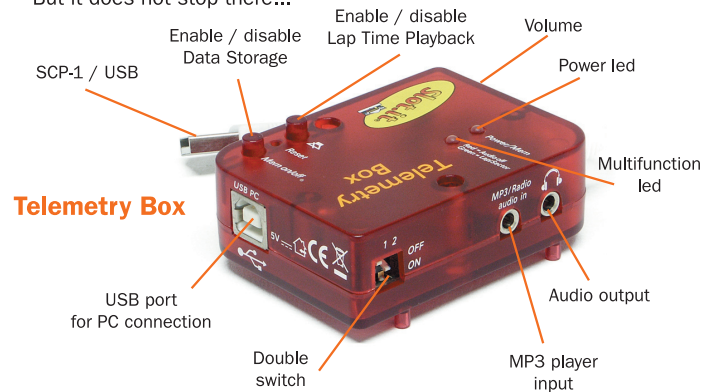
The **SCP-1 telemetry box** is a very useful device that works together with the 'Track Interface' box to save lap timing information on the telemetry data or into the internal memory.
But it does not stop there...

Telemetry Box

- SCP-1 / USB
- Enable / disable Data Storage
- Enable / disable Lap Time Playback
- Volume
- Power led
- Multifunction led
- Audio output
- USB port for PC connection
- Double switch
- MP3 player input

One of the most exciting features is the realtime playback of lap timing in the driver's earphones. This works independently from the **SCP-1** controller so can be used with ANY controller.

The Track Interface, together with the SCP-1 telemetry box, enables the SCP-1 to:
1. save lap times and sector times to telemetry files
2. playback lap times in real time in the driver's earphones.
3. save lap times and telemetry data into the internal memory.

Each Track Interface can be connnected between a DS Lap Conter and a DS Bridge, or to similar devices (Wincrono, dead strip, ...); it handles two lanes at a time and it triggers a lap time and sector time.

Telemetry System

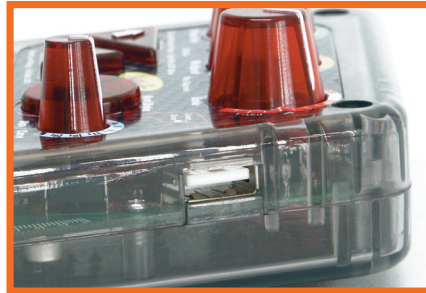So, to summarize:

With the SCP-1 and the telemetry box:
- Show all your telemetry data to PC without lap counting and timing.
- Listen to your favorite music through iPod/MP3 player interface.

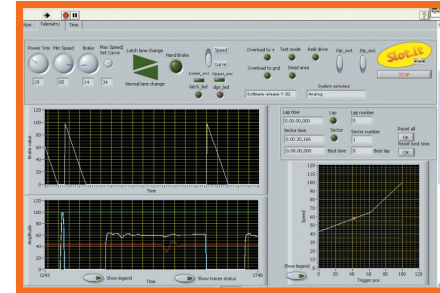**With SCP-1, the telemetry box and the Track Interface:**
- Save all your telemetry data with lap counting, lap timing and sector timing to PC, or into the internal memory.
- Hear your lap time in real time in your earphone (in your language).
- Listen to team radio during endurance racing, or to your favourite music through iPod/MP3 player interface at the same time (music is dimmed when lap timing is played back). MP3 player or radio NOT included.

With any controller, the telemetry box and the Track Interface:
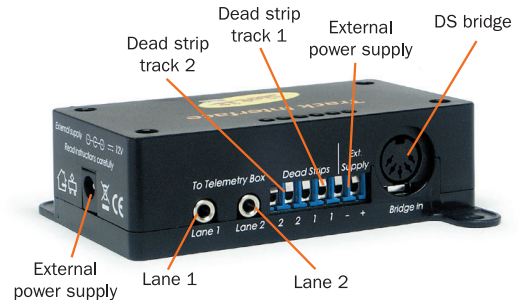- Hear your lap time in real time in

Telemetry data port NOT USB.

Telemetry software.

your earphone (in your language).
- Listen to team radio during endurance racing, or to your favourite music through iPod/MP3 player interface at the same time (music is dimmed when lap timing is played back).
MP3 player or radio NOT included.
All of the above applies to every type of SCP-1 cartridges (oXigen included).
- Save the lap times into the internal memory.

Dead strip track 2 · Dead strip track 1 · External power supply · DS bridge · External power supply · Lane 1 · Lane 2

Slot cars and accessories in 1/32 scale

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