



| setup | timer lap | | |
|-------------------|-----------|-------|--|
| 023405340131501 | | | |
| 10351343540302051 | | split | |
| 1031313035103 | | | |
| 10131351351354666 | | func | |
| 43464687167 | | | |
| 176767676871313 | | | |
| 786687138138731 | | | |
| 7167186778 | | | |
| 1687176878167 | | | |
| 871671681 | | | |

Power Valve sensor

Before you mount the Power Valve sensor you have to make sure that:

- Your Laptimer has the right software
 - 6002 / 7002 minimum mainbox V1.45 and display V2.12
 - 6003 / 7003 minimum mainbox V1.45 and display V3.08
- The PC Analyser software on your computer has to be minimum V 0.2.0.15
- It is very imported to clear the memory in the Laptimer when the Power Valve sensor is connected.

Included with the sensor you will find a CD with the latest software for your Laptimer and computer. You will always find the latest software available on our homepage www.unipro-laptimer.com.



3 magnets are included with the sensor. You have to mount one on top of the Power Valve cylinder, or you can buy a cylinder top from Unipro where the magnet is already mounted. Be careful not to tighten the cylinder top too much or the magnet may come loose.

Good luck with your new Power Valve sensor