RoadRunner Meet Manager Integration

All RoadRunner systems come with a PC interface module which allows the system to communicate directly with the RoadRunner PC application. The RoadRunner PC application monitors split times and finish times as they happen and reports these times to a number of available meet management systems. As an alternative to processing race times out on the track, the RoadRunner PC application also lets you download all times stored in the timer's memory in bulk for logging and transfer to your meet management application.

The RoadRunner PC application provides a number of ways in which to transfer race data to meet management systems. The fastest way to get times from the RoadRunner PC Application is through a TCP/IP connection. Not all meet management systems support the RoadRunner protocol at this time but more are coming on board every day. If your meet management software does not currently support the RoadRunner TCP/IP connection there are other alternatives. The RoadRunner PC application also produces LIF and CSV style files which can be read by virtually all meet management systems on the market.

Below is a list of popular meet management applications that integrate with the RoadRunner system. Each listing contains a description of how the product best integrates with the RoadRunner system. This list is growing fast, so if you don't see your meet management system listed, please check back soon or contact www.coloradotime.com/roadrunner for more information.

MeetPro by Direct Athletics is completely integrated with the RoadRunner Timing system at this time. MeetPro allows you to connect directly to the RoadRunner PC application via a TCP/IP connection for real time results. MeetPro also supports automatic import of RoadRunner LIF files as well as manual import of CSV files. Support for RoadRunner integration is included in MeetPro's base package.

RunScore is completely integrated with the RoadRunner Timing system at this time. RunScore allows you to connect directly to the RoadRunner PC application via a TCP/IP connection for real time results. RunScore also supports automatic import of RoadRunner LIF files as well as manual import of CSV files. Support for RoadRunner integration is included in RunScore's base package.

RaceTab

RaceTab currently supports automatic import of LIF files generated by the RoadRunner system as well as manual import of CSV files.

HY·TEK
Sports Software
part of active NETWORK

Hy-Tek's Track Meet Manager currently recognizes RoadRunner generated LIF files and supports manual import of CSV files.

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