



SHORT TRACK SPEED SKATING

LYNX SYSTEM DEVELOPERS, INC.

GOLD PACKAGE

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When you are preparing a facility to host a World Class event with World Class athletes, you want to have the very best technology available. The Gold Package from Lynx gives you the ultimate combination of field-proven technology that has been used at the highest international level, and cutting-edge advances that make operation easier and better.

The Gold Package includes multi-lingual software for event administration and a dual camera hardware setup that will provide race timing to an accuracy of 1/2000th second. (0.0005seconds). In addition, the package includes a 9 digit alpha-numeric scoreboard and a user-friendly multi-language result display software package that can be used to generate output to TV broadcast or for Closed Circuit transmission in the venue.

Finally, the EtherLynx PRO camera is enhanced with Phased Light Compensation that can adjust the image quality to compensate for variations in light intensity up to 60 times a second, and produces the finest images available.

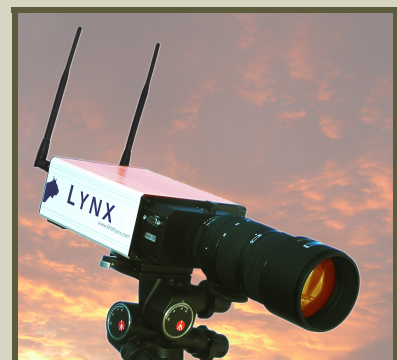
COMPONENTS

- **Primary Camera** - Fully Upgradeable 2000 frames/second, timing enabled, Color **EtherLynx PRO**
 - F-mount through-the-lens alignment viewer with Remote Iris control
 - F-mount 30mm f/1.4 Zoom lens
 - Phased Light Compensation Upgrade (PLC)
 - **Reverse Angle Camera** - 2000 frames/second, timing enabled, color **EtherLynx Fusion**
 - F-mount through-the-lens alignment viewer with Remote Iris control
 - F-mount 80-200mm f/2.8 Zoom lens
 - Remote Control Camera Positioning platform
 - 802.11G Wireless Connectivity Installed
 - Complete Professional Tripod and mounting hardware with precision adjustment for both cameras
 - All-inclusive Camera and Start Cable sets
 - Built-in interface to scoreboards
 - **FinishLynx 32** - Multi Language* Photo Finish Software
 - **LynxPad** - Multi Language* Event Management Software
 - ISU Compliant Wireless Start Detection System
 - ResulTV data display software for video/computer display
 - 9-digit alphanumeric scoreboard/running time clock and tripod
 - Automatic race-image capture software plugin that also operates as a photocell to control the running time clock at the finish line
 - Wireless infrastructure for secure and reliable communication with **EtherLynx Fusion** camera and other Lynx devices
- * See Website for current listing. FinishLynx available in English, Spanish, French, Arabic, German, Italian, Korean, Portuguese (Brazil), Russian, Swedish, Finnish, Chinese (Simp.), Chinese (Trad.), Japanese

GOLD PACKAGE FEATURES

Building on the functionality offered by the Silver Package, the Gold Package is a two camera system with all the advantages and benefits of dual viewpoints for evaluating very close races. However in the Gold package, the Reverse Angle camera is an EtherLynx Fusion – the newest camera in the Lynx EtherLynx range.

This camera combines the light sensitivity of an EtherLynx 2000 camera with many of the operational benefits of the PRO camera: built in 802.11g wireless capability, on board RS232 data communication port for operation of peripheral devices like scoreboards, and the capability to run on 12v DC as well as on AC.



GOLD PACKAGE BENEFITS



Adding scoreboard technology and display clocks to a results production solution raises the value of the system to coaches, athletes, officials and spectators. The Gold Package includes a fully automated, battery powered, nine digit alpha-numeric display that can be used to show the running time of an event in progress, and – with its ability to scroll information – it can even be used to show the results when an event has concluded.

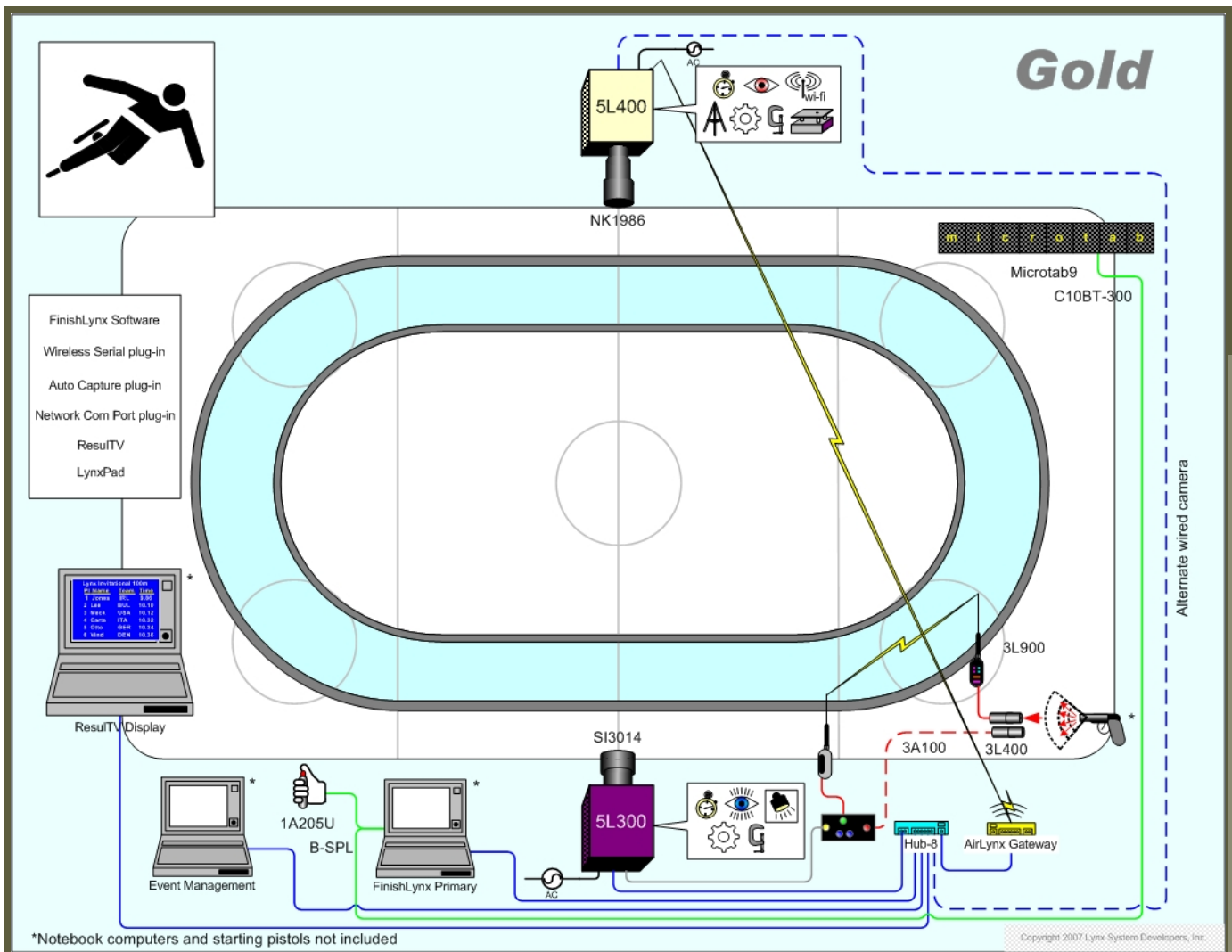
The on-board battery will easily hold enough power to provide information to the audience through the longest days of racing, and, thanks to self-contained technology in the board, it can even be used independently as a clock or push button timing system for practice situations.

Included in the Gold Package is a full software license for ResultTV™ - a user-configurable Windows data display program. It will display results instantaneously from a variety of sources: FinishLynx, LynxPad etc..

When the computer running ResultTV™ is connected to a suitable scan converter, the graphics produced are suitable for incorporation into Television broadcasts or for local display.



Alpha Numeric Scoreboard/Time Display



*Notebook computers and starting pistols not included

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