



SHORT TRACK SPEED SKATING

LYNX SYSTEM DEVELOPERS, INC.

BRONZE PACKAGE

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The SHORT TRACK BRONZE PACKAGE is an all-inclusive, single-camera, color photo finish and timing system, that will time your events to a precision of 0.001sec. It is the same technology that has been at the heart of results production at ISU short track speed skating events around the globe for more than ten years.

With the creation of the BRONZE PACKAGE, Lynx has achieved a marriage between simplicity and sophistication. The BRONZE PACKAGE features an EtherLynx 2000 high sensitivity camera equipped with a Nikon compatible lens and alignment viewer for easy setup. This packaged solution also includes the start detection sensor and all cables and mounting hardware. In short: everything you need.

The modular nature of the Lynx product line means that this BRONZE PACKAGE entry-level solution can easily be upgraded at any point in the future to a higher specification.

EVERYTHING YOU NEED IS INCLUDED:

CAMERA, CABLES, MOUNTING HARDWARE.



COMPONENTS

- **Camera - EtherLynx 2000**, fully upgradeable 1000 frames/second, Timing Enabled, Color
 - F-mount(Nikon compatible) through-the-lens alignment viewer and remote iris control
 - Nikon-compatible 30 mm f/1.4 lens
- Mounting hardware with precision adjustment
- All-inclusive Camera and Start Cable set
- Built-in interface to scoreboards
- **FinishLynx 32** - Multi Language* photo finish software.
- Custom Carrying Case

* 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

FEATURES

- FinishLynx software can be configured in any language – including character-based languages like Chinese or Japanese, and Cyrillic fonts too!
- Virtually unlimited capture time – capture every lap of a 5k relay race for example.
- All Cameras upgradeable to high specifications – up to 2000frames/sec
- Configuration upgradeable to accommodate multiple cameras (reverse angle)
- Built in interface to a long list of scoreboards from many manufacturers from around the world.
- Software upgradeable to allow direct linking to manual or transponder-based lap counting and split-timing solutions.

FOR THE BEST RESULTS - EXPERIENCE COUNTS

When finishes are as close as the one in the picture on the right, you need digital photo finish and timing – with a precision of at least 1/1000th sec. Thanks to more than a decade of work at the highest level with the International Skating Union, there is no better company to design your system than Lynx.

Whether you are planning on using your EtherLynx 2000 system at the club or world championship level we know that there is no room for error. EtherLynx 2000 is built in the US to ensure the highest standards of system design, quality and reliability. The system is easy to use and unfailingly accurate.



THE LYNX BRONZE PACKAGE



At the heart of the BRONZE PACKAGE is the EtherLynx 2000 digital photo finish camera, which uses the same data transmission protocol as the internet itself. With this popular and proven technology powering the communication between the photo finish camera and the FinishLynx computer, and more than a decade of use in the field, Lynx technology is rock-solid.

Because of the long-standing Lynx tradition of providing their customers with access to the latest software upgrades, you can be confident that as time goes by you will continue to feel good about your decision. Lynx will always provide you with the very latest advances in digital timing. In addition, because of the modular design of Lynx technology, you can add enhancements to your timing system at any future time as your needs grow.

When you choose a Lynx packaged solution, you can be safe in the knowledge that you have made an intelligent investment. You will have everything you need to produce and distribute accurate results. What is more, you will have the ability to distribute those results to a huge range of scoreboards from many manufacturers.

Add to the equation the quality of Lynx service and technical support around the globe, and it is easy to understand why so many venues are now featuring Lynx technology.

