



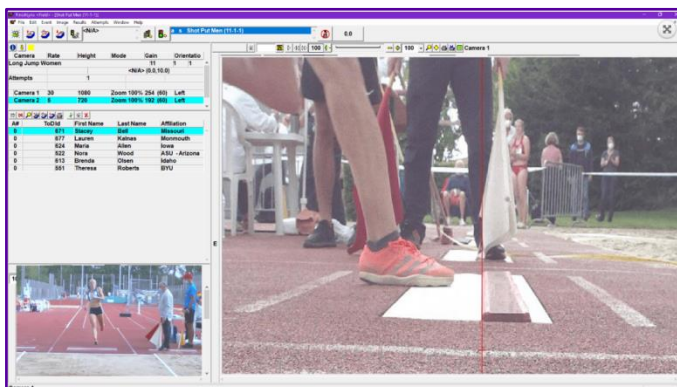
### Compare the VeriLynx Camera Packages

Package Contents	BRONZE	SILVER	GOLD
2-D Full-Color VeriLynx Camera	<b>V30 (1)</b>	<b>V60 (1)</b>	<b>V60 (1) V30 (1)</b>
Power-Over-Ethernet	<b>1</b>	<b>1</b>	<b>2</b>
10' Network Cable	<b>1</b>	<b>1</b>	<b>2</b>
100' Network Cable	<b>1</b>	<b>1</b>	<b>2</b>
Medium Duty Tripod	<b>1</b>	<b>1</b>	<b>2</b>
Heavy Duty Custom Carrying Case	<b>1</b>	<b>1</b>	<b>2</b>
Network COM Port Plug-In		<b>1</b>	<b>1</b>
Power-Over-Ethernet Switch			<b>1</b>

#### Field Event Verification Has Never Been Easier

Under World Athletics Technical Rule 30.1.1, horizontal jump take-off failures are re-defined to include any breaking of the vertical plane of the take-off line. Rule 29.5 strongly encourages judges to use video or other technology to assist the decision process. VeriLynx Field Event Verification cameras, along with special configuration of the FinishLynx software, can be used for this purpose.

The VeriLynx camera is an Ethernet-based, full-frame digital video camera that integrates with the FinishLynx software to produce time-stamped videos. FinishLynx software version 12.00 and later includes the VeriLynx profile. This profile is customized to support the use of VeriLynx cameras for video review of field events, such as the verification of take-off fouls in the Long or Triple Jump events (see image below).



The VeriLynx V30 camera captures up to **1280 x 960** pixels at **30 fps** while the VeriLynx V60 camera captures up to **1280 x 720** pixels at **60 fps**. The camera includes an auto-iris motorized lens so the zoom and focus can be adjusted remotely within the FinishLynx software. It also has a sturdy housing that protects the lens and rear connections from moisture and damage.

Set up the VeriLynx camera at your next field event and start capturing high-definition, time-stamped videos to verify each attempt.