

iPi Soft Now Delivers Real-time Tracking Support in iPi Motion Capture Version 4.1 for Multiple Depth Sensors

Latest Enhancements To Advanced Markerless Mocap Solution Include Automatic Synchronization With Action Cameras For Improved 3D Character Content Creation; Up To 30-Percent Holiday Discount

MOSCOW, RUSSIA – December 10, 2018 -- **iPi Soft, LLC**, developers of markerless motion capture technology, today announced several new updates to [Version 4](#) of its popular [iPi Motion Capture](#) software application. Latest enhancements include real-time tracking for multiple depth sensors, as well as automatic synchronization of action camera videos based on flash detection.

Creative performance in iPi Mocap Version 4.1 now enables customers to use real-time tracking -- in which users can preview the motion tracking result transferred to a 3D character at the time of performance -- with multiple depth sensors connected to either a single computer or several computers connected via iPi Soft's [Distributed Recording](#) feature.

According to **Michael Nikonov**, iPi Soft Founder and Chief Technology Architect, this is an important development milestone and one users have been anticipating since most iPi Mocap customers use the software with two or more Kinect sensors.

"We are excited to extend the benefits of real-time tracking to support customers using iPi Motion Capture with multiple depth sensors to obtain quality mocap data easily and quickly for an overall improved workflow without the need for multiple recording, tracking and motion transfer iterations," Nikonov says.

Action Camera Synchronization:

Additional feature updates also include automatic synchronization of videos with action cameras like GoPro based on flash detection. The new algorithm detects flashes between separate videos and synchronizes them automatically. This greatly speed-ups the process of merging multi-camera footage into synchronized videos that can be used for motion tracking compared to time-consuming manual sync process supported in the previous version.

Pricing and Availability:

For the holidays, iPi Soft is currently offering a 30-percent discount for orders placed before December 31, 2018 (please use coupon code NY2019). This includes a discount off of iPi Soft's perpetual license that includes two years of full support and software updates, as well as its subscription-based pricing model.

With the launch of iPi Motion Capture Version 4, iPi Soft introduced a perpetual license model. The perpetual license is not time-limited and includes two years with full support and software updates. iPi Motion Capture Version 4 is also available as a subscription-based model. Prices range from \$165 to \$1995 depending on the version of software (Express, Basic, Pro) and duration of subscription.

Additional information on iPi Soft license and pricing is available [here](#).

Press release at our website:

<http://ipisoft.com/2018/12/real-time-tracking-support-multiple-depth-sensors/>

About iPi Soft:

Moscow-based developer, iPi Soft, LLC, develops powerful markerless motion capture software technology that uses sophisticated image processing and computer vision algorithms to recognize and track the human body. The company's software is used by creative professionals and prosumers around the world to digitize the movement of a human skeleton, rendering it expressive in 3D characters for video games, computer generated films, as well as for medical, military and other applications. For additional information, on iPi Soft, product pricing, product configurations or a 30-day free trial please visit, <http://www.ipisoft.com>.

All trademarks contained herein are the property of their respective owners.

#