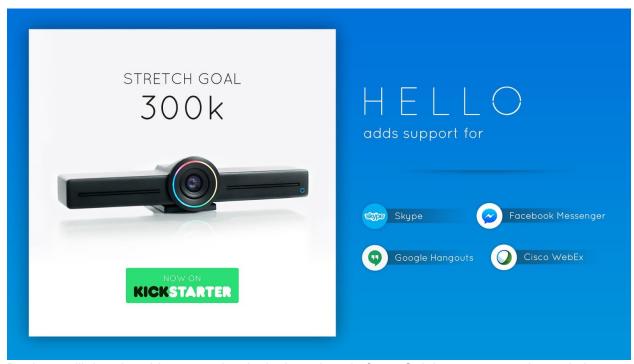
Introducing HELLO for Microsoft Skype, Facebook Messenger, Google Hangouts and Cisco WebEx

Los Angeles, CA – Today, the Kickstarter campaign for HELLO, already over 700% funded, introduces a stretch goal to support Microsoft Skype, Facebook Messenger, Google Hangouts and Cisco WebEx for video conferencing.

<u>HELLO</u> easily connects to any TV and provides an all-in-one, voice-controlled smart-home or office-device for video conferencing, wireless screen sharing, live broadcasting, security surveillance with motion detection, and more. HELLO works as an easy extension of the already feature-rich Solaborate platform - designed for both individuals and teams working remotely that expect high quality, ease of use, and functionally versatile experiences.

In response to overwhelming requests from Kickstarter backers, HELLO will implement support for Microsoft Skype, Facebook Messenger, Google Hangouts and Cisco WebEx when the campaign reaches \$300k.



Backers will then be able to use the device's native platform, Solaborate, or another existing video conferencing solution with HELLO. In addition to video conferencing, HELLO owners can take advantage of other functionalities built into HELLO, such as wireless screen sharing, live broadcasting, and security surveillance with motion detection, which are not available with Skype, Facebook, Google Hangout or Cisco WebEx.

"We have used services like Skype and Facebook Messenger on our laptops, phones, and tablets, but we always felt the user experience was lacking," says Founder and CEO of Solaborate, Labinot Bytyqi. "With HELLO supporting these services, users will get far better sound and video quality, with a wide-angle camera lens, so everyone on the team can be seen. That's in addition to voice control, wireless screen sharing, and extra features that all add up to a more powerful connection and a more professional presentation. HELLO takes good services and makes them great."

HELLO is engineered with an array of four smart Microphones, a 4K video sensor, and a quadcore processor working together to guarantee that every person in the room is seen and heard clearly. HELLO also features both a built-in accelerometer and tilting lens, to ensure easy setup on any TV and that the image captured is of the highest quality.

"This is a unique and powerful solution that combines hardware and software to break collaboration barriers in your office or home," Bytyqi adds.



About HELLO & Solaborate: supported by three teams and several collaborators, working on a global scale to make the technology and platform better every single day. Solaborate LLC http://solaborate.com is a Los Angeles headquartered company founded in 2012. The platform took off as a professional networking service for the tech industry and quickly evolved into a large expansion of collaboration opportunities and tools for professionals across all industries. Solaborate's mission is to provide professionals and companies all the tools and services to be more productive and improve work-life balance.