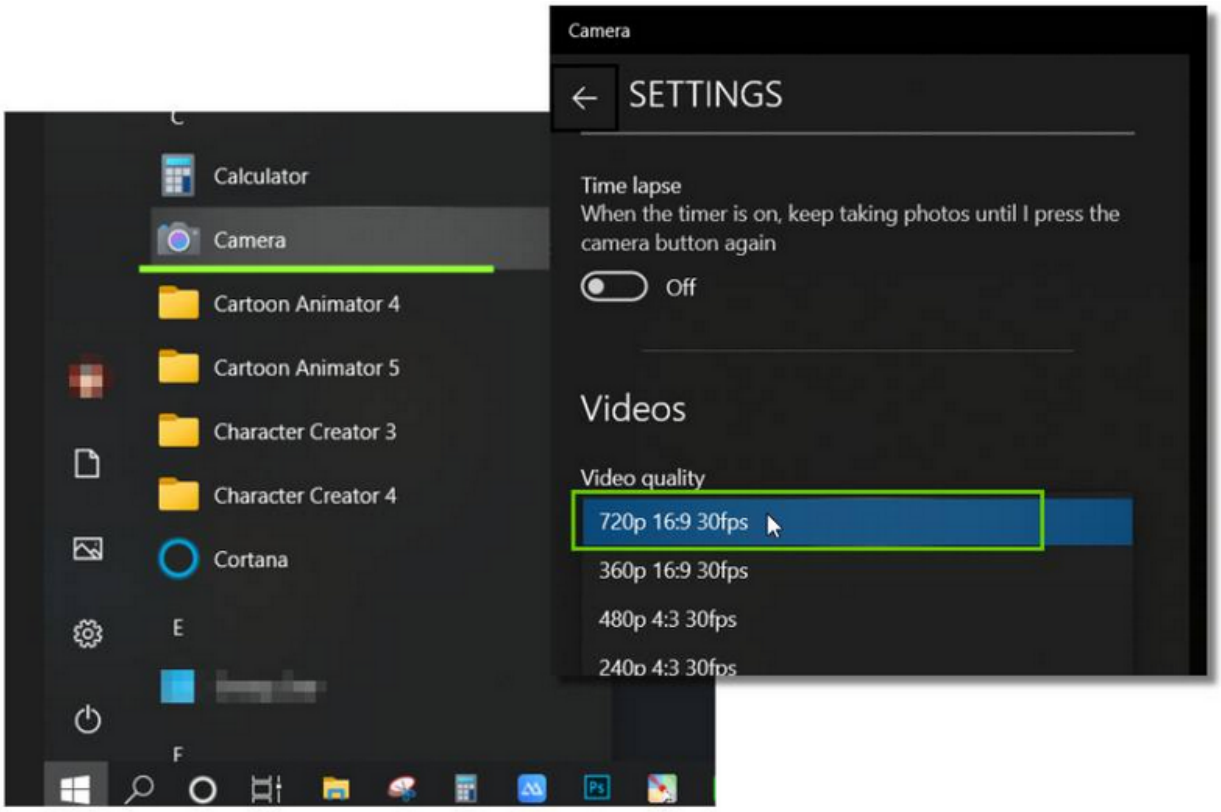
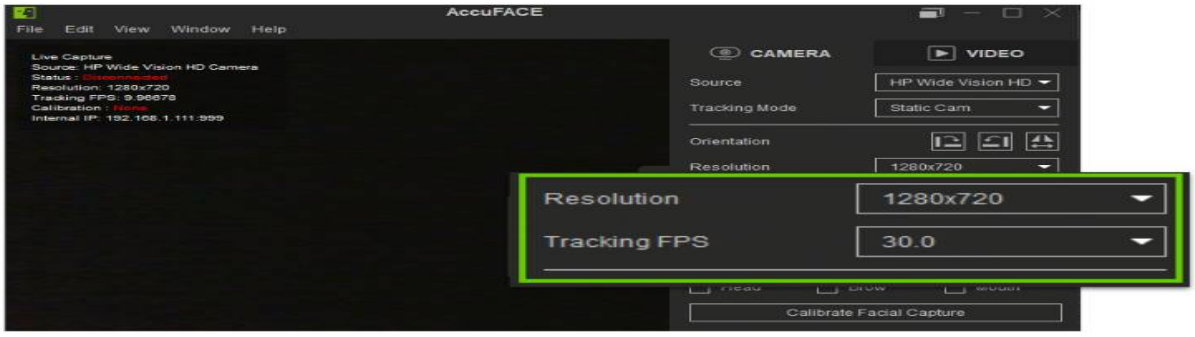
AccuFACE can access all connected cameras and their support frames rates and resolution. The available camera settings and options change according to the designated camera.

Example 1: Integrated laptop camera that can support 720p at 30 fps (stats viewable from Windows' native 'Camera' application).



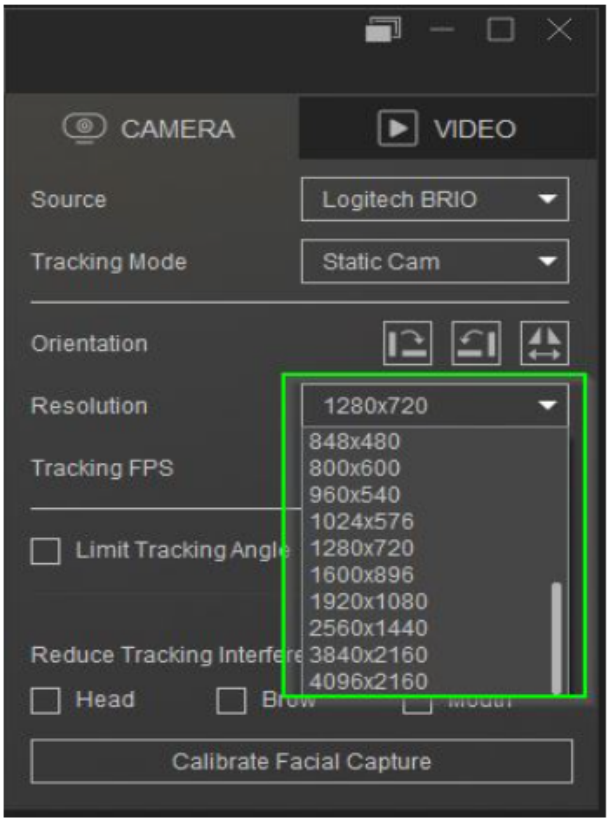

The options under **AccuFACE > Camera** will be based on the current equipment.

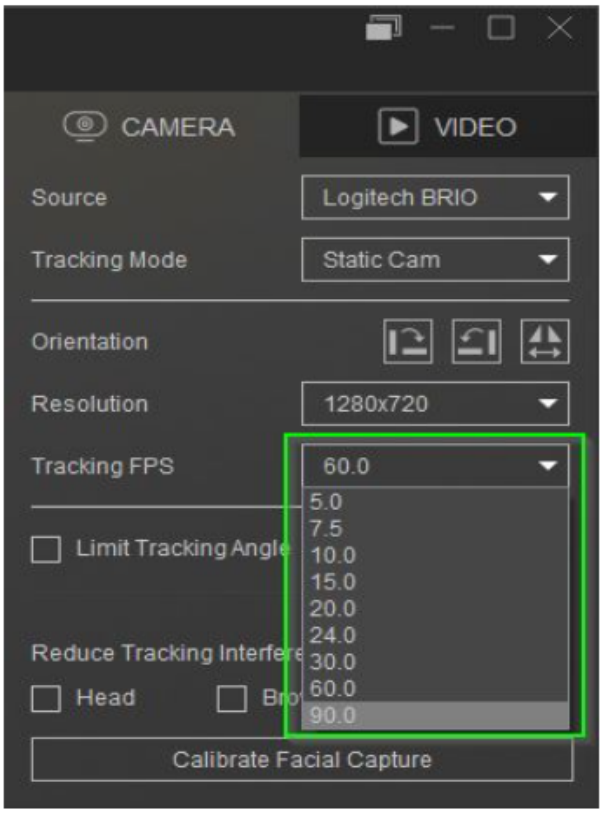


Example 2: High-quality webcam like Logitech Brio Ultra HD can capture 4K at 30 fps or 1080p up to 60 fps.




The options under **AccuFACE > Camera** will be based on the current equipment.



AccuFACE is set to capture 720p at 30 fps by default for smooth live tracking. This setting was found to have the best stability-to-performance ratio based on a barrage of stress tests. Experiment with 60 fps if you need higher-fidelity captures and if your equipment supports it. For lossless frame-by-frame mocap recording, make sure Full-Frame Recording (Timecode) is enabled.

Reallusion FAQ
https://kb.reallusion.com/Product/53176/Camera-Specification