

Which facial mocap plugin should I choose?

The following table is organized according to the interfacing software:

		Faceware RT (iClone)	AccuFACE	Live FACE (iPhone)
Camera		Typical Digital Camera (RGB Camera)	Typical Digital Camera (RGB Camera)	iPhone (Depth Camera)
Device Options		High (Any webcam)	High (Any webcam)	Low (iPhone 10 & up)
Tracking Stability		Good (Under proper lighting)	Good (Under proper lighting)	Good, due to depth camera (Under any lighting condition)
Tracking Angles for head turns*		-	Good tracking angle	Best tracking angle, due to depth camera
Signals for Facial Tracking (Morphs)**		42	59	58
Additional Signal/Performance Variety		N/A	Brow Inner Raise_R & L Cheek Puff_R & L	Tongue Out
Mocap Mode	Live Camera Capture	✓	✓	✓
	Video File	✗	✓	✗
	Image Sequence	✓	✗	✗
Viseme Output	Legacy LipSync	✓	✓	✓
	AccuLips	(Not optimized)	✓	✓
Full-Frame Recording (Timecode)		✗	✓	✓
Hardware Requirement		None	NVIDIA RTX Graphics Card	iPhone 10 & up
Character Support		Character Creator: CC3+ Base / Humanoid (Expression Set: Traditional / Standard / Extended)		

*For RGB cameras, tracking angles are limited for head turns (Does not affect depth-enabled cameras).

** For tracking data comparison, see the [Tracking Data List](#).

Reallusion FAQ

<https://kb.reallusion.com/Product/53172/Which-facial-mocap-plugin-should-I-choose>