SW2782 V1.4

The basic model of the Swivl robot for North America.

System	In the box	Base, Marker, US AC Charger, 3x Adapter grips, Audio cable and Manual
	Weight	2.0lbs package. Base 1.1lbs. Marker 0.15lbs.
	Pan	360 degree continuous with max 45 degree/sec and 0.1degree step increment size
	Tilt	25 degree range with max 10 degree/sec and 0.1degree step increment size
	Tracking	2-30 foot range of operation line of site
	Mobile compatibility	iOS and Android with app integration
	Camera compatibility	Select controls to Canon and Nikon cameras
Marker	Size	80mm x 30mm
	Remote controls	Record, Action, Right & Left
	Microphone	2.4Ghz Purepath Wireless Digital Mic, 30 ft range
	Battery	Re-chargeable Lithium Polymer with estimated 4 hour run time (usage dependent)
Base	Size	125mm x 65mm
	Audio	3.5mm audio output to mobile device or camera
	Device Mounting	Any mobile device or device with protective case under 12mm thick (for thicker cases up to 20mm please purchase SW5100 mount kit) or camera under 8 lbs (requires camera mount – SW5050)
	Battery	Re-chargeable Lithium with estimated 4 hour run time (usage dependent)
	Mobile charging	1Amp via a standard USB connection to base
	I/O	USB, micro USB, 2.5mm Shutter, 3.5mm audio
	AC Adapter	90-240V, US plugs.

See corresponding Capture App spec on following page.
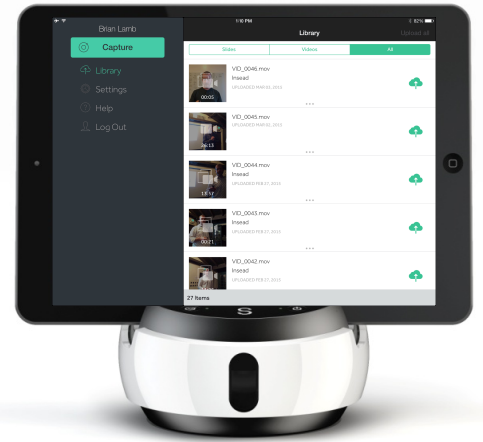
Swivl Capture App

		Swivl Capture (iOS)	Swivl Capture (Android)
Swivl Robot functions	Start/stop video recording from marker Easiest way to control capture	Yes	Yes
	Swivl microphone sensitivity adjustment Find perfect setting for various environments	Yes	Coming Soon
	Swivl base and marker firmware updates Easiest to keep Swivl up to date	Yes	Yes
	Automatic 360 degree video capture Perfect for environment capture	Yes	Yes
	Pause tracking from marker button Better presentation control	Yes	Yes
	Base and battery level indications know when charging is needed before you run out	Yes	Yes
	Tracking disable/enable Perfect for whiteboard capture and other special setups	Yes	Yes
	Tilt configuration: auto/manual Setup for personal preference or situation	Yes	Yes
Cloud Features	Wireless upload to Swivl Cloud Fastest and most robust wireless upload	Yes	Yes
	Background and automatic uploading Upload even when app is not running – saves time	Yes	Coming Soon
	Present slides and combine with video Only multi video capture tool that automatically creates final content	Yes	Yes
Other Features	More efficient video bitrates and HD/SD recording selection Results in smaller video files for easier transfer	Yes	Yes
	Countdown timer Helps to plan a capture session and keep it on track	Yes	Coming Soon
	Indication of maximum video recording length Help with recording and space planning	Yes	Yes
	Restart video recording every 4GB (Android) Sections combined in Swivl Cloud in one video	N/A	Yes