

# CX Series Robot Specifications



## SYSTEM

<b>Pan</b>	360° continuous rotation, max 90°/sec
<b>Tilt</b>	25° range, max 10°/sec
<b>Tracking</b>	0.5–10 meter range of operation line of site
<b>Mobile Capability</b>	Apple: Lightning/USB-C and iOS 10.0+ Android: USB-C with OS 9.0+

## MARKER

<b>Remote Controls</b>	Record, Action, Right, Left, Up, Down
<b>Audio</b>	Professional quality DECT multi-channel solution. Up to 4x markers for audio capture and streaming of entire class
<b>Battery</b>	Rechargeable Lithium Polymer with estimated 4–6 hour run time

## BASE

<b>Audio</b>	USB Lightning digital
<b>Battery</b>	Rechargeable Lithium with estimated 4–6 hour run time
<b>I/O</b>	Charging port, USB-C port (for audio + mobile device power)
<b>AC Adapter</b>	90–240V, US, EU, AU, UK plugs

<b>Audio Capture</b> Learn more about audio configurations at <a href="https://swivl.com/setup">swivl.com/setup</a>	<b>iOS</b>	<b>Android</b>
<b>Hybrid Classroom – Integrated</b> Broadcast streaming audio w/ connected PC	Supported	Ask Us
<b>Hybrid Classroom – Standalone</b> Broadcast streaming audio w/ connected AC speaker	Zoom + Microsoft Teams Only	Ask Us
<b>Observations Capture only</b> No streaming	Supported	Ask Us