

Orbiting

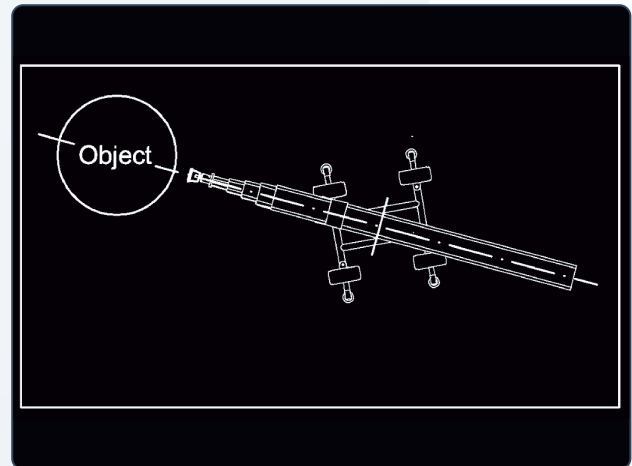
1 STEP ONE

Select "ORBIT" on the touchscreen using the "CRANE" button.



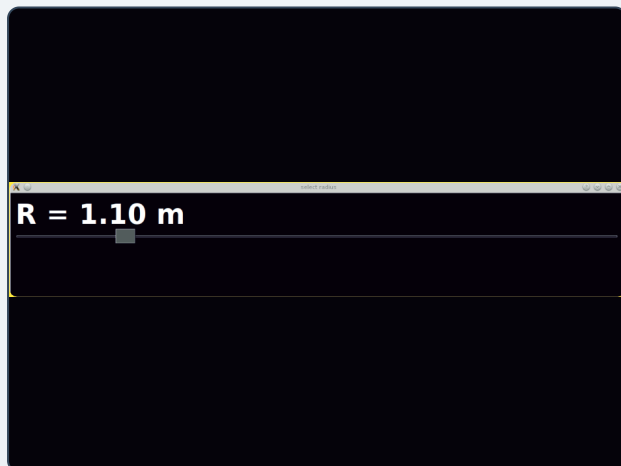
2 STEP TWO

Align the crane and camera with the object.



3 STEP THREE

Enter the distance from the camera to the object using the slider.



4 STEP FOUR

The **Blue** button activates Orbiting Mode. The arm will now telescope automatically.



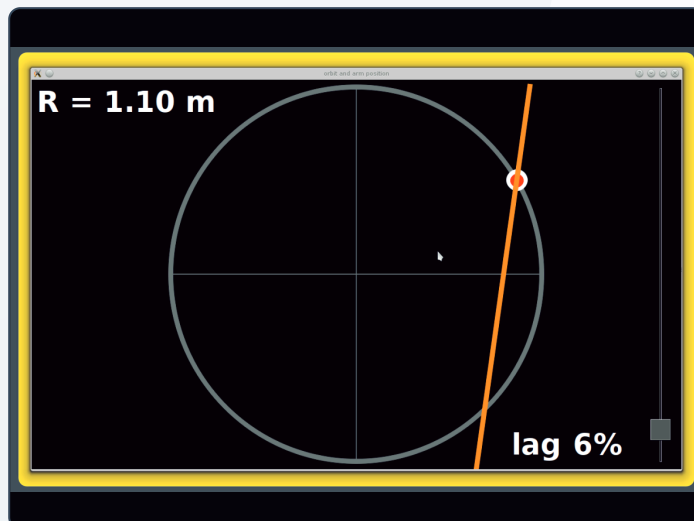
WARNING

Technician with pickle MUST monitor crane during the Move

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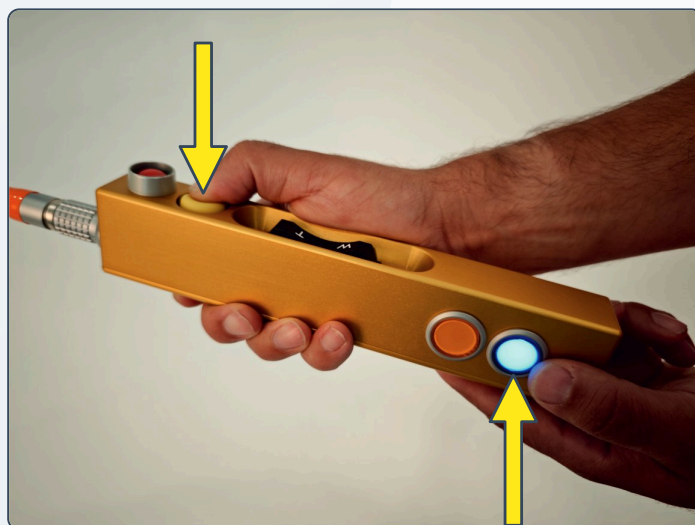
5 STEP FIVE

The orange line shows us the crane arm. The red dot shows where the camera is along the circle and will remain inside the white circle if performed correctly. If the telescope shall move quickly, use less "LAG". If the telescope shall move slowly, select more "LAG". If you want a half orbit only, a low lag is recommended. In this case, use also an endstop to make sure that telescope will not accidentally move into the opposite half of orbit.



6 STEP SIX

If you want to return to the last orbit, hold the yellow button halfway down and press the blue button. Then use the rocker to telescope onto the Orbit. Once you've reached that circle, the blue button will glow continuously.



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