

STANTON CRANK WHEELS

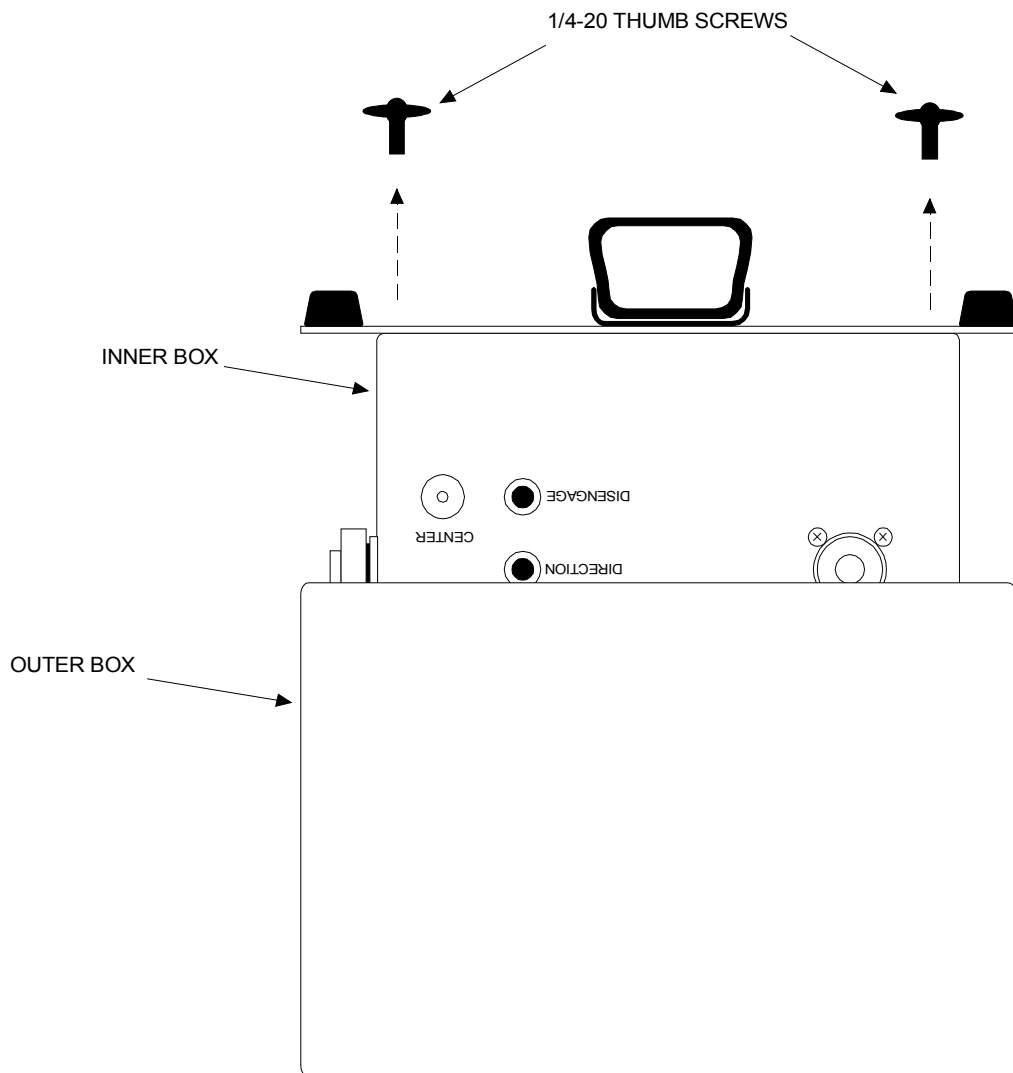
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If you are missing any of the following items, please contact Stanton Video immediately (602) 493-9505

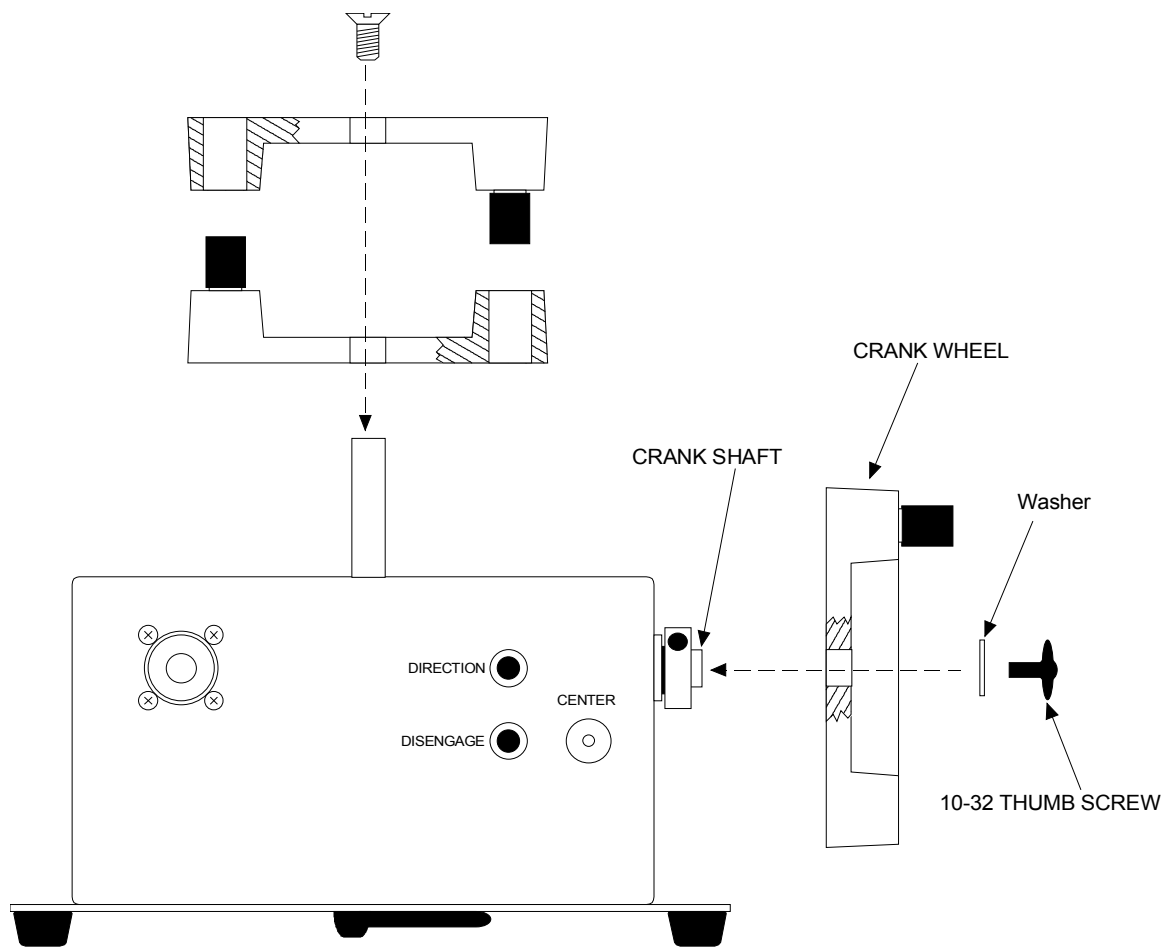
1. Inner Box (1)
2. Outer Box (1)
3. Crank Wheels (2)
4. 1/4-20 Thumb Screws (4)
5. 10-32 Thumb Screws & Washers (2)

SETUP

1. Remove the four 1/4-20 thumb screws and remove the Inner Box from the Outer Box.



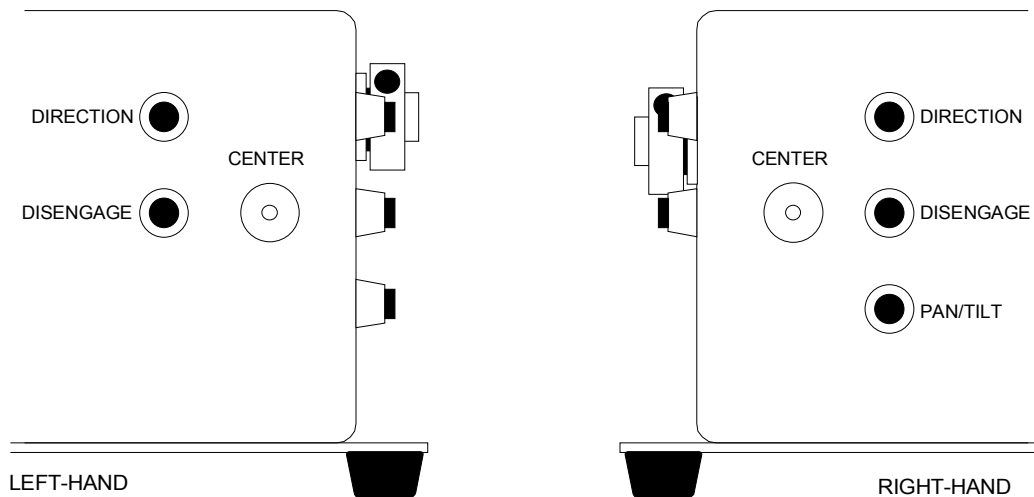
2. Mount the Crank Wheels to the Pan and Tilt Crank Shafts with the 10-32 Thumb Screws.
3. Attach the Joystick connector of the Control Cable to the Crank Wheels



CONTROL DEFINITIONS

1. Direction: _____ Changes the direction that the wheel is cranked
2. Disengage: _____ When this button is pushed and held the crank wheel is disconnected from the control box resulting in no corresponding head motion. This allows the operator to position the crank handle in the most comfortable position at the start of the move.
3. Pan/Tilt: _____ This changes which hand will pan or tilt.
4. Center: _____ Allows you to match the Crank Wheels with your Joystick. Once matched it will not be necessary to re-center the system every time you change from the Joystick to Crank Wheels.

Note: The right-hand Center always adjusts the tilt and the left-hand always adjusts the pan. Make sure your Control Box is properly centered with the Joystick before adjusting the Crank Wheels.



CRANK HANDLE CENTERING Due to variations from joystick to joystick the control box Centering adjustment will always be different from unit to unit. It is therefore necessary to match the Crank Wheels to the Joystick and this is achieved through the Crank Handle Centering control.

1. Make sure the Control Box has been properly centered with the Joystick as explained in the Remote Head Instructions.
2. Disconnect the Joystick and attach the Crank Wheels.
3. Center the unit using the centering adjustment on the Crank Wheels.
4. You should now be able to switch from Crank Wheels to Joystick without head creep.