

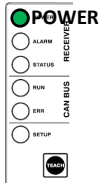
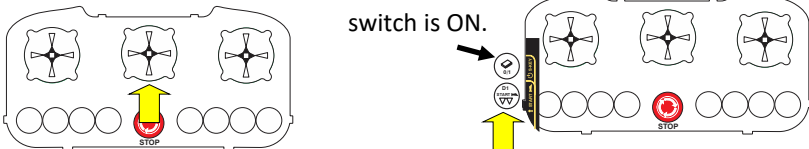

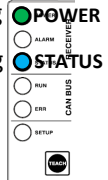
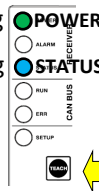

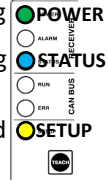
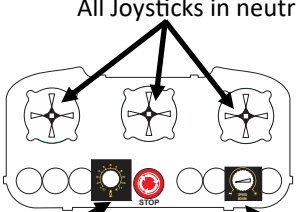


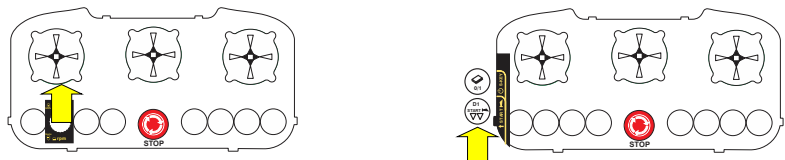

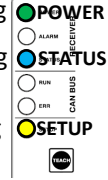
	<p>The procedures described in this manual are excerpts from the Part D of the user manual provided with the Radio Remote Control. For more information, refer to—Part D: ARM Receiving Unit.</p>
	<p>Before reading this part of the manual, you must read and understand all of the Manuals provided with the Radio Remote Control. Please refer to the following:</p> <ul style="list-style-type: none">Part A: Information, Instructions and General WarningsPart B: Conformity and FrequenciesPart C: Transmitting UnitPart D: Receiving UnitPart E: Rechargeable Battery and Battery Charger
 WARNING	<p>The REMOTE SETUP procedure can only be performed by skilled and properly trained personnel.</p> <p>During the REMOTE SETUP procedure, pay particular attention to the Machine behaviour, because the Machine performs movements (depending on the Machine, functions, etc.) during the output calibration: therefore, the person who performs this operation must make sure that it can be carried out in safety conditions, and must take all the necessary caution to prevent hazards for people and/or property. Once the REMOTE SETUP procedure is completed, the commands functions must be tested: operational tests must be performed, in order to become familiar with the modifications.</p> <p>Switch off the Transmitting Unit when not actively using the Radio Remote Control to operate the Machine, or when work is otherwise interrupted, even for short periods. Do not leave the load hanging or the Machine in dangerous conditions (even when changing the Unit or changing the battery).</p> <p>FAILURE TO DO SO CAN RESULT IN SERIOUS BODILY INJURY OR DEATH AND/OR PROPERTY DAMAGE.</p>

<p style="text-align: center;">STEPS</p> <p style="text-align: center;">Calibration of the Rest (OFF) position.</p>	<p style="text-align: center;">Transmitter</p> <p style="text-align: center;">LED</p>	<p style="text-align: center;">Receiver</p> <p style="text-align: center;">LED</p>
<p>1. Apply Power to the Receiver. The Power LED ON solid.</p>		
<p>2. Start the Transmitter</p> <p style="text-align: center;">Make sure the key-switch is ON.</p>  <p>2A. Rotate CW and Release the STOP Button UP</p> <p>2B. Press the START button until the transmitter and receiver is link up</p>		
<p>3. Press and hold TEACH button for approx. 10 sec or until SETUP LED is ON</p> 		
<p>4. Check all proportional functions (joysticks, and potentiometers) are in neutral position.</p> <p style="text-align: center;">All Joysticks in neutral</p>  <p>Rotate volume control fully counter clockwise (CCW)</p> <p>Rotate Boom Speed fully counter clockwise (CCW)</p>		
<p>5. To Enter Rest(OFF) Position Calibration Mode,</p>  <p>5A. Press and release the TEACH (+) switch</p> <p>5B. Press and release the START button within one second from 5A.</p> <p style="text-align: center;">Repeat 5A and 5B until SETUP LED is Flashing on the Receiver.</p>		 <p style="text-align: center;">SEE NEXT PAGE...</p>

<p style="text-align: center;">STEPS</p> <p style="text-align: center;">CONTINUATION</p>	<p style="text-align: center;">Transmitter</p> <p style="text-align: center;">LED</p>	<p style="text-align: center;">Receiver</p> <p style="text-align: center;">LED</p>
<p>6. To adjust the volume control Rest (OFF) setting, rotate the potentiometer knob to approx. #2</p> <p>TEACH (+) will increase the setting of the Rest (OFF) position</p> <p>TEACH (-) will decrease the setting of the Rest (OFF) position</p>	<p>Slow Flashing </p>	<p>Flashing POWER</p> <p>Fast Flashing STATUS</p> <p>Flashing SETUP</p>
<p>7. Before the next step, make sure the volume control knob is returned to neutral or fully CCW. To adjust a boom Rest (OFF) setting, select the boom by moving slightly out of the rest position.</p> <p>Hold the joystick at slightly out of the rest position</p> <p>TEACH (+) will increase the setting of the Rest (OFF) position</p> <p>TEACH (-) will decrease the setting of the Rest (OFF) position</p>	<p>Slow Flashing </p>	<p>Flashing POWER</p> <p>Fast Flashing STATUS</p> <p>Flashing SETUP</p>
<p>8. Repeat STEP 7 to calibrate the other boom sections.</p>	<p>Slow Flashing </p>	<p>Flashing POWER</p> <p>Fast Flashing STATUS</p> <p>Flashing SETUP</p>
<p>9. Press the STOP button down to SAVE the settings.</p>	<p>OFF </p>	<p>ON Solid POWER</p> <p>Flashing SETUP</p>
<p>ON Solid POWER</p> <p>Flashing SETUP</p> <p>10. To EXIT SETUP Mode. Press and hold TEACH button until SETUP LED is OFF.</p>	<p>OFF </p>	<p>ON Solid POWER</p> <p>Flashing SETUP</p>
<p style="text-align: center;">END</p>		