



TELIS-1 HAND HELD TRANSMITTER
(4-CHANNELS TRANSMITTER IS ALSO AVAILABLE)

1. IT IS A MUST TO HAVE PLUG-IN FOR RTS MOTOR - NO HARD WIRE IS ACCEPTED.
2. WHEN PROGRAMMING THE RTS MOTOR ONE MOTOR AT A TIME SHOULD BE PLUGED-IN.
3. A TELIS TRANSMITTER AND A RTS WALL SWITCH ARE CAPABLE OF CONTROLLING ANY NUMBER OF MOTORS
4. MINIMUM DISTANCE RECOMMENDED BETWEEN 2 MOTORS PLACED BACK TO BACK IS 12".
5. DISTANCE BETWEEN MOTOR AND ANY CONTROLLER NOT TO EXCEED 65 FT. OPEN SPACE (NO OBSTRUCTION)

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WIRING DIAGRAM FOR ALTUS RTS MOTORS AND CONTROLS

PROJECT: —

DATE:
JAN 1, 2009

SCALE:
N.T.S.

FILE No.
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DWG. No.
WD-5