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Channel master 9537 manual

Channel Master CM 9537 will replace any Channel Master manual controller or Radio Shack model 15-1225. Buy CM 9537 to instantly upgrade to remote control. • Non-Volatile Memory – There's a location within Power Failure • Automatic sync provides accurate position accuracy • unobtrusive Control Mixes with any Décor • Direct Access via TV channel number or Digital Compass Location • Compatible with the largest universal remote control (including satellite) Rotor or rotator is a mast-mounted, motor-operated device that allows the TV viewer to conveniently rotate (orient) the outdoor TV antenna direction at any direction. It shall be started and stopped by the remote control and the control unit located indoors in front of the TELEVISION. The multiconductor wire transfers power and control signals from the indoor control unit to the mast drive unit. The rotor should be taken into account when the desired TV signals arrive in your location from widely spaced directions that cannot be accommodated with a relatively narrow beam of a single fixed position antenna. With a rotor, the viewer can easily orient the antenna in the direction or direction of the desired channel transmitting tower, which ensures optimal reception of the channel in question. The rotor also allows you to conveniently fine-tune the direction of the antenna to compensate for changes in the direction of the signal caused by changes in atmospheric conditions or other signal-intrusive conditions. In addition, the rotor allows you to eliminate the multipath, or adjacent channels and other types of interference, which in some cases can be solved with a slight reorientation of antennas. Instructions for installing the CM9521 series rotator system. Before installing the system, connect the system with a short cable and get to know how it works. (You can also do this if your system is already installed.) Connect the control to the rotator. (Terminal numbers, 1, 2, 3, are printed on the circuit board rotator connector board and rear controller) Turn on the power supply of the controller. Please press the sync button on the controller and allow it to complete the cycle. It should move or hum for about 1 minute. Then, entering 000 with the remote button. When finished, it will rotator up facing the North. Disconnect the control for approximately 10 seconds. Connect the power supply to the controller. It should read H60, HH1 and then 000 immediately. After that, it will turn off. Remove the power supply to the control unit. Now you can continue to run the cables and install the Drive Unit. Now that you install the rotator, the Arrow on the top part of the rotator should be facing north and the lower mast stop on the back of the rotator base should be the point South. (Rotator mesage should be installed on the north side of your suit.) Now you can install your antenna on the upper mast and point it north. Note; the upper mast may not be longer than 3. We recommend that you use a shorter one. Installation of the rotor To install the rotor, first assemble the antenna and attach it to a short part of the mast. (This short mast section will later be installed at the top of the drive unit.) If the antenna is large and has boom braces, the short mast section must be long enough to accommodate the boom braces and possibly the rotor alignment. The 3-1/2 foot section should be long enough. If the antenna is small, use a shorter section. Connect the programme line to the antenna and set aside the antenna and short mast. Remove the bottom (or access plate) of the drive unit body and attach the rotor wires. All Channel Master antenna rotors use 3 conductor rotor wiring. Go up to 200ft, you can use a 22ga, 3 conductor wire. Look for your instructions to see what wire size to use for longer passes. Most rotor wires will be color coded. It doesn't matter which color you use. Just make sure that the same colored wiring that you connect to the controller of terminal #1, he owns the same color that you connect to the Drive unit terminal #1. And follow this #2's and #3's. The wires must not touch each other or the body after attaching them. Then reinstall the bottom (or access plate) of the drive unit body. Now the Drive Unit should be on the north side of the lower mast and your antenna should be pointing north. When you connect the power supply to the control unit, it is still set to 000 north. Test voltage on CM9521 system• Measure using AC voltage mode in volt. o Readings may vary, but perhaps ~15%• Measure, while all 3 wires are properly connected from the controller to rotator.o Connector #1 connector #1, 2 to 2, 3 to 3• Probes to pins 1 & 2o ~ 26Vac by pressing the UP button on remote.o ~ 26Vac, pressing the Down button on the remote control.o ~ 0Vac, but no button pressed on your remote control. (If the regulator is not counting /rotator does not move)• Probe pins 1 & 3o ~ 17Vac by pressing the UP button on the remote.o ~ 17Vac by pressing down button remote.o ~ 0Vac, but no button pressed on your remote control. (If the regulator is not counting /rotator does not move)• Probes on pins 2 & 3o ~ 17Vac by pressing the UP button on the remote.o ~ 17Vac, pressing down button on remote.o ~ 0Vac, but no button pressed on your remote control. (If the controller does not move) Symptoms if the wires are connected incorrectly.• #1 and #2 are inverted, o Rotator will run backwards • #2 & #3 is inverted, this unit can run back when the UP arrow is pressed but was slow, low voltage.o The Down button didn't get a reaction other than the buzzing engine. Low the down arrow is pressed and can run backwards, slowly, low voltage. o Up Arrow can make the engine buzz, but don't give enough voltage to move it. Nominal resistance of the total length of wire and engine windings. Disconnect the rotator wires from the controller. This will differ with the wire gauge and the length of the wire. 1 & 2 Aprox 6Ω to 10Ω (short wired, ~6,5Ω)2 & 3 Aprox 3Ω to 6Ω (short wired, ~3,5Ω)1 & 3 Aprox 3Ω to 6Ω (short cord, ~3.Ω5) If you set preset Positions, please follow the instructions below. Before setting the settings you set;1. Set the rotator controller with the remote control to 000. Press the sync button on the front of the controller (the black button between the digital display and the V down arrow) and let it count to complete the sync cycle.3. You can now set your antenna position to Channel Presets. Set up the preset of channels; (We will use channel 12 in this tutorial.) 1. Adjust the antenna to best detect channel 12. Use the Up and Down buttons on the remote control until you find the best way to .b. The compass number will be read on the display of the controller. (We'll say 165 degrees) 2. You can program the controller to use the channel number instead of the compass number.a. The switchboard display reads 165.b. Use the remote control, quickly enter 1, 2, /\, 1, 2.i. That's 12, UP, 12.c. The display will now read c12d. To point to 165 degrees to watch channel 12, use the REMOTE CONTROL CM9521A and press 1 then 2. (instead of 012) i. The antenna will now rotate until it turns to 165 degrees.e. The antenna is now in a position to watch channel 12f. Conditions may change, so you may need to adjust the position accurately using the V and /\ buttons (down and up buttons) to ensure the best reception of the signal. CM-9521A CM9521A CM9537 CM-9537 CM-9521HD CM9521HD Have more questions? Submit a request 1 2 2 3 4 5 6 7 8 9 10 Table of Contents 11 This website or its third-party tools use cookies that are necessary for its operation and are necessary to achieve the objectives shown in the cookie policy. If you would like to know more or withdraw your consent to all or some cookies, please refer to the cookie policy. By closing this banner, scrolling this page, clicking the link, or continuing to browse otherwise, you consent to the use of cookies. Cookies.

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