

Autotune 4 Manual

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Setup before flying in AutoTune mode¶. Set up one flight mode switch position to be AltHold. Set an RC channel

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Auxiliary Function switch or an Auxiliary Function Switch (prior to version 4.0) to AutoTune to allow you to turn the auto tuning on/off with the a switch.; Remove the camera gimbal or any other parts of the frame that could wobble in flight

AutoTune — Copter documentation

Auto-Tune est un logiciel correcteur de tonalité élaboré par la société Antares Audio Technologies en 1997, mais créé auparavant à la fin 1996 par Andy Hildebrand, un ingénieur américain travaillant dans l'industrie pétrolière.. Initialement, l'Auto-Tune est un logiciel correcteur de voix permettant de chanter juste. Mais, quand on pousse les réglages à l'extrême, le traitement

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Auto-Tune — Wikipédia

This manual applies to ACS880 primary control program version 3.1x or later. The firmware version of the control program is visible in parameter 07.05 Firmware version , or the System info in the main menu on the drive control panel.

ABB INDUSTRIAL DRIVES ACS880 primary control program

Sets an upper limit on the slew rate produced by the combined P and D gains. If the amplitude of the control action produced by the rate feedback exceeds this value,

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then the D+P gain is reduced to respect the limit.

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