



Head Office: Rm 713, 7/F., Luen Cheong Can Centre, 6-8 Yip Wong Road, Tuen Mun, New Territories, Hong Kong
TEL : (852) 2463-3242 FAX: (852) 2454-0898
Showroom: Flat 7, 10/F., Chinachem Golden Plaza, 77 Mody Road, Tsimshatsui East, Kowloon, Hong Kong
TEL : (852) 2311-0981 FAX : (852) 2311-8661 E-MAIL : stanley@joinstarltd.com

Theory of Operation (動作原理)

The radio control system is illustrated in the block diagram, the schematic shows the operation of the entire radio control system. By inputting the battery power as well as receiving the oscillator signal, the transmitter will encode data. The encode data will be decoded and will be turn into high frequency demodulation as well as high frequency enlarges. The transmitter will filter the signals to the receiver through antenna. Once the receiver gets the signals from the transmitter, then the tractor will be operated according to the received signals.