

Franklin Pitchback Operating Instructions (for FCC approval process) 10/31/06

Power Unit Battery Installation

1. On the power unit, unscrew the battery door to access the battery compartment
2. Insert 8 'D' size batteries. Follow the polarity indications inside the compartment and be sure to install batteries as indicated.
3. Replace battery door and tighten the screw.

NOTE: A DC jack is located on the main power unit for operating the unit with optional DC adapter.

Remote Control Battery Installation

1. Unscrew the screw on the back of the remote .
2. Placing a coin between the slot provided on the side of remote control and twist to open the remote control.
3. Insert 3 pieces of CR-2016 battery.

Remote Control Synchronization

1. The frequency between main unit and remote controller has been synchronized at the factory. However, if the remote does not work properly, please perform the following:
2. Install fresh batteries in the remote and power unit.
3. Press the Power button on the main unit so it is ON. The LED indicator will light.
4. PRESS and HOLD both Manual Up & Down buttons on the power unit simultaneously. While holding those buttons, PRESS either the Manual Up or Down button on the remote controller.
5. Release all buttons.
6. This procedure should synchronize the remote and the power unit.

Operating the Unit

NOTE: The unit can be operated either with the control buttons located on the side of the power unit or with the remote control.

1. Press the On/Off Power button on the power unit once. The LED indicator will light.
2. Press either Manual Up or Down button. The unit will move up, or down in 5 pre-programmed sections.
3. **NOTE:** The unit is equipped with an eight hour auto shut off timer; the unit will shut off automatically after eight hours in standby mode to conserve battery life.

Auto/Random Mode

1. If the Auto/Random Mode button is pressed, the unit will automatically move up and down at random intervals approximately every 15 seconds. To stop the Auto/Random mode, press the Auto/Random button again.

NOTE: The unit has a power save feature that automatically stops the Auto/Random mode after one hour of play and goes into standby mode. Simply press the Auto/Random button on the power unit or on the remote control if you wish to continue to use Auto/Random Mode.

Operating the Unit with Remote Controller

Press the On/Off Power button on the power unit once. The LED indicator will light.

Using the remote, press either Manual Up or Down buttons on the remote to control to adjust the angle of the pitchback manually.

Press the Auto/Random button on the remote control once to activate the Auto/Random mode. To stop the Auto/Random mode, press the Auto/Random button again.

NOTE: When finished playing, remember to turn off the main unit by pressing the On/Off Power button on the main unit.

User manual:

Transmitter part:

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.