

XRAY T3

BRUSHLESS	PROGRAM 1	PUNCH 1	INITIAL BRAKE 3	AUTO BRAKE 3
BODY	PROTOFORM SPEED 6		WING	STK BACK

The diagram illustrates the chassis of a radio-controlled car with various adjustment points for battery placement and balance. Key features include:

- BATTERY TYPE:** A section at the top center with three options: 5-CELL (checkbox), 6-CELL (checkbox), and LIPO (checkbox with an 'X' mark).
- BATTERIES POSITION:** A central box with four arrows pointing up, down, left, and right, labeled 'OUTSIDE' (checkbox) and 'INSIDE' (checkbox).
- RIGHT FRONT BELT POSITION:** A vertical slider on the left side with a 'RIGHT' checkbox and a 'LEFT' checkbox (checkbox with an 'X' mark).
- BALANCE / g:** Four weight measurement points are indicated by boxes with the number '21' (top left, bottom left, bottom right) and one with the number '49' (top right).