

XRAY T3

● ☒ - APPLIED S - SOFT M - MEDIUM H - HARD

The diagram illustrates the internal layout of a model airplane chassis, focusing on the battery compartment and balance points. Key features include:

- BATTERY TYPE:** A section at the top right specifies the battery configuration: 5-CELL (checkbox), 6-CELL (checkbox), and LIPO (checkbox with an 'X' mark).
- BATTERIES POSITION:** A central box indicates the orientation of the batteries, with 'OUTSIDE' (checkbox with an 'X' mark) and 'INSIDE' (checkbox).
- FRONT BELT POSITION:** A vertical double-headed arrow on the left side indicates the position of the front belt, with 'RIGHT' (checkbox with an 'X' mark) and 'LEFT' (checkbox).
- BALANCE / g:** Four balance points are marked with boxes labeled 'BALANCE / g' at the top left, top right, bottom left, and bottom right.
- PT:** A red 'PT' label is located in the bottom left corner.