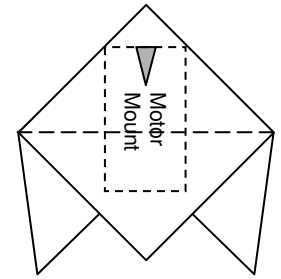


TEXAS 13mm Qubit

- To make folding easier, crease all the dashed lines with a ballpoint pen and a straight edge
- Cut out the holes for the launch rod and motor mount with a sharp craft knife.
- Cut out the Motor Mount, cut only on the solid lines and fold on the dashed lines.
- Form the Motor Mount into a 3 sided tube and glue together.
- Cut out the main body of the Qubit and fold on the dashed lines. Form the 3 squares into a corner and glue using the tab.
- Fold the triangles toward the printed side.
- Spread glue evenly over the back (non-printed side) of the three triangular tabs on the part mark "Qubit".
- Fold the part marked "Qubit" under and match up the triangular tabs with the pointed ends of the squares.
- Put glue at the top end of the MOTOR MOUNT.
- Slide the glued end of the MOTOR MOUNT into the hole below the word "Qubit" until it makes contact with the inside of the cube.
- Put a fillet of glue around the joint between the MOTOR MOUNT and the part marked "Qubit"
- To fly, slide a motor into the MOTOR MOUNT. Use Estes A10-PT motors only.



Side view of Qubit

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