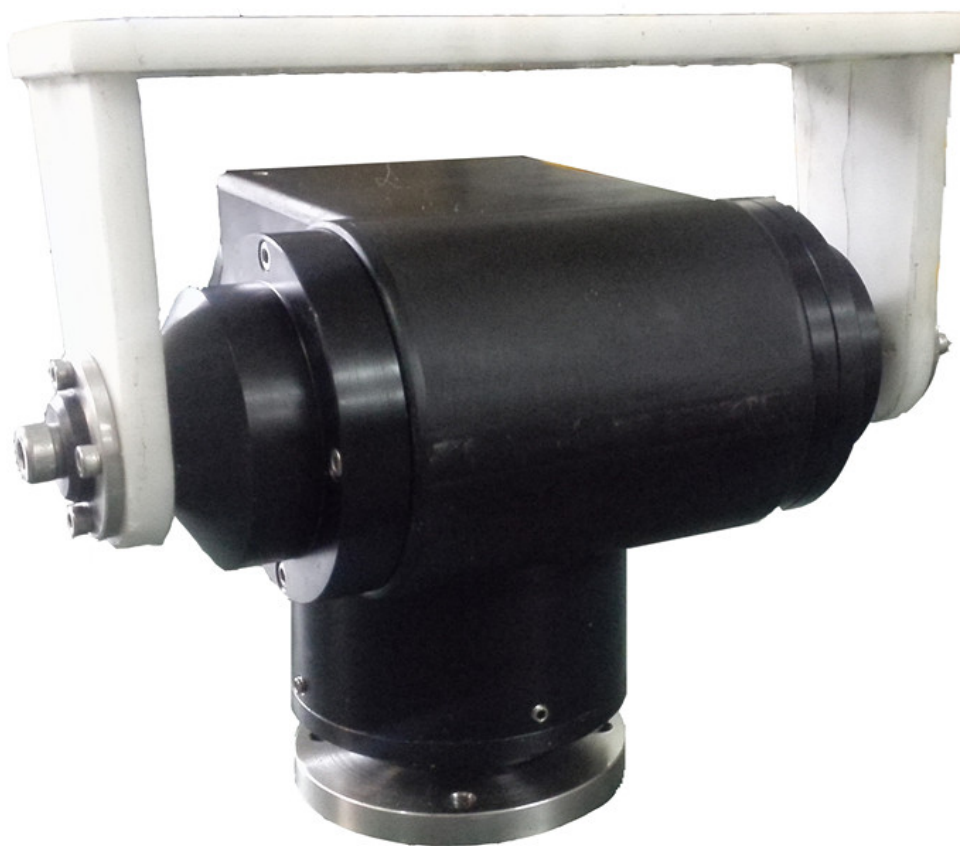


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The image shows the SYSPIT D300 Cloud Platform Control System software interface. It features a blue title bar with the system name and standard window controls. The interface is organized into two main functional areas: '俯仰' (Pitch) and '水平' (Horizontal).

In the '俯仰' section, there is a digital display for '俯仰角度' (Pitch Angle) showing 0°, a '俯仰角度设定' (Pitch Angle Setting) input field with a value of 0, and buttons for '设定' (Set), '回零度' (Reset to Zero), and '标定零点' (Calibrate Zero). A semi-circular scale is also present.

In the '水平' section, there is a digital display for '水平角度' (Horizontal Angle) showing 0°, a '水平角度设定' (Horizontal Angle Setting) input field with a value of 0, and buttons for '设定' (Set), '回零度' (Reset to Zero), and '标定零点' (Calibrate Zero). A circular scale is also present.

A checkbox labeled '十字控制模式' (Cross Control Mode) is visible. At the bottom, there are two sliders: '云台俯仰速度' (Cloud Platform Pitch Speed) and '云台水平速度' (Cloud Platform Horizontal Speed), both ranging from '慢' (Slow) to '快' (Fast). A '热复位' (Reset) button is located at the bottom right.

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