

## How to set RTSP Multicast Address?

### Answer:

After an RTSP multicast address is configured, the third-party player can request the RTSP multicast media stream from the camera through the RTP protocol.

Note: This function or management page may vary with models. Please see actual Web interface for details.

1. Click **Setup > Video & Audio > Media Stream > RTSP Multicast Address**.

The screenshot displays a web interface for configuring RTSP Multicast Address. It is organized into three distinct sections: **Main Stream**, **Sub Stream**, and **Third Stream**. Each section contains two input fields: 'Multicast Address' and 'Port'. In the 'Main Stream' section, the 'Multicast Address' is set to '0.0.0.0' and the 'Port' is set to '0'. The 'Sub Stream' and 'Third Stream' sections also show '0.0.0.0' for the address and '0' for the port. At the bottom of the interface, there is a 'Save' button.

2. Set the multicast address (224.0.0.0 to 239.255.255.255) and port number (0 to 65535).

3. Click **Save**.

### TAGS:

RTSP, multicast address, multicast media stream, third-party player, RTP protocol, network setup



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