

FlexConnect VideoStream Configuration -- Enable VideoStream - Global

The screenshot displays the Cisco Wireless configuration interface. At the top, the navigation menu includes MONITOR, WLANs, CONTROLLER, WIRELESS, SECURITY, MANAGEMENT, COMMANDS, HELP, and FEEDBACK. The WIRELESS tab is highlighted with an orange bar and a red arrow pointing to it. On the left sidebar, the 'Media Stream' section is expanded, with 'General' selected and a red arrow pointing to it. The main content area is titled 'Media Stream >General'. A red box highlights the 'Multicast Direct feature' which is set to 'Enabled'. Below this, the 'Session Message Config' section contains several fields: 'Session announcement State' (checkbox, disabled), 'Session announcement URL' (text input), 'Session announcement Email' (text input), 'Session announcement Phone' (text input), and 'Session announcement Note' (text area).

Wireless

- Access Points
 - All APs
 - Radios
 - 802.11a/n/ac
 - 802.11b/g/n
 - Dual-Band Radios
 - Global Configuration
- Advanced
- Mesh
- RF Profiles
- Network Lists
- FlexConnect Groups
 - FlexConnect ACLs
- 802.11a/n/ac
- 802.11b/g/n
- Media Stream
 - General
 - Streams

Media Stream >General

Multicast Direct feature Enabled

Session Message Config

Session announcement State Enabled

Session announcement URL

Session announcement Email

Session announcement Phone

Session announcement Note

FlexConnect VideoStream Configuration --Add Stream Configuration

The screenshot shows the Cisco FlexConnect configuration interface. The top navigation bar includes 'MONITOR', 'WLANs', 'CONTROLLER', 'WIRELESS', 'SECURITY', 'MANAGEMENT', 'COMMANDS', 'HELP', and 'FEEDBACK'. The 'WIRELESS' tab is selected. On the left sidebar, the 'Media Stream' section is expanded, and the 'Streams' sub-section is highlighted with a red arrow. The main content area is titled 'Media Stream > New' and contains a form for adding a new stream. The form fields are: 'Stream Name' (Media2), 'Multicast Destination Start IP Address(ipv4/ipv6)' (229.77.77.28), 'Multicast Destination End IP Address(ipv4/ipv6)' (229.77.77.28), and 'Maximum Expected Bandwidth(1 to 35000 Kbps)' (500). A red box highlights these four fields. Below the form is the 'Resource Reservation Control(RRC) Parameters' section, which includes: 'Select from predefined templates' (Select), 'Average Packet Size (100-1500 bytes)' (1200), 'RRC Periodic update' (checked), 'RRC Priority (1-8)' (1), and 'Traffic Profile Violation' (best-effort). At the top right of the main content area, there are '< Back' and 'Apply' buttons, with a red arrow pointing to the 'Apply' button.

Wireless

Media Stream > New

Stream Name: Media2

Multicast Destination Start IP Address(ipv4/ipv6): 229.77.77.28

Multicast Destination End IP Address(ipv4/ipv6): 229.77.77.28

Maximum Expected Bandwidth(1 to 35000 Kbps): 500

Resource Reservation Control(RRC) Parameters

Select from predefined templates: Select

Average Packet Size (100-1500 bytes): 1200

RRC Periodic update:

RRC Priority (1-8): 1

Traffic Profile Violation: best-effort

< Back Apply

FlexConnect VideoStream Configuration -- Enable VideoStream - WLAN

The image shows the Cisco FlexConnect configuration interface for a WLAN named 'enjoy'. The interface is divided into several sections: General, Security, QoS, Policy-Mapping, and Advanced. The QoS section is currently selected, and a red arrow points to the 'Burst Real-Time Rate' input field, which is set to 0. Below the QoS section is the 'Override Per-SSID Bandwidth Contracts (kbps)' section, which includes fields for Average Data Rate, Burst Data Rate, Average Real-Time Rate, and Burst Real-Time Rate, each with a 'DownStream' and 'UpStream' column. The WMM section includes a 'WMM Policy' dropdown set to 'Allowed', and checkboxes for '7920 AP CAC' and '7920 Client CAC', both of which are disabled. The Media Stream section includes a checkbox for 'Multicast Direct', which is checked and highlighted with a red box.

WLANs

- WLANs
- Advanced

WLANs > Edit 'enjoy'

General **Security** **QoS** **Policy-Mapping** **Advanced**

Burst Real-Time Rate

Override Per-SSID Bandwidth Contracts (kbps) [16](#)

	DownStream	UpStream
Average Data Rate	<input type="text" value="0"/>	<input type="text" value="0"/>
Burst Data Rate	<input type="text" value="0"/>	<input type="text" value="0"/>
Average Real-Time Rate	<input type="text" value="0"/>	<input type="text" value="0"/>
Burst Real-Time Rate	<input type="text" value="0"/>	<input type="text" value="0"/>

WMM

WMM Policy

7920 AP CAC Enabled

7920 Client CAC Enabled

Media Stream

Multicast Direct Enabled