



# Transrating

Transrating is a process of configuring a different packetization for a voice codec. For example, transrating G.729 20ms to G.729 30ms.

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## Configuring Transrating for a Codec

### SUMMARY STEPS

1. **enable**
2. **configure terminal**
3. **dial-peer voice *number* voip**
4. **codec *codec-name* bytes *voice-payload-size* [fixed-bytes]**
5. **end**

### DETAILED STEPS

#### Procedure

	Command or Action	Purpose
<b>Step 1</b>	<b>enable</b> <b>Example:</b> Device> enable	Enables privileged EXEC mode. <ul style="list-style-type: none"><li>• Enter your password if prompted.</li></ul>
<b>Step 2</b>	<b>configure terminal</b> <b>Example:</b> Device> configure terminal	Enters global configuration mode.
<b>Step 3</b>	<b>dial-peer voice <i>number</i> voip</b> <b>Example:</b> Device(config)# dial-peer voice 1 voip	Enters dial peer configuration mode for the specified VoIP dial peer.

	<b>Command or Action</b>	<b>Purpose</b>
<b>Step 4</b>	<b>codec</b> <i>codec-name</i> <b>bytes</b> <i>voice-payload-size</i> [ <b>fixed-bytes</b> ] <b>Example:</b> Device(config-dial-peer)# codec g729r8 bytes 30 fixed-byte	Configures a different packetizations for a voice codec.
<b>Step 5</b>	<b>end</b> <b>Example:</b> Device(config-dial-peer)# end	Exits to privileged EXEC mode.