

## promiscuous-mode

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<b>Syntax</b>	<pre>promiscuous-mode {     [Unresolved xref] vpi-identifier; }</pre>
<b>Hierarchy Level</b>	[edit interfaces <i>interface-name</i> atm-options]
<b>Release Information</b>	Statement introduced before JUNOS Release 7.4.
<b>Description</b>	For ATM interfaces with <code>atm-ccc-cell-relay</code> encapsulation, map all incoming cells from either an interface port or a VP to a single label-switched path (LSP) without restricting the VCI number. Promiscuous mode allows you to map traffic from all 65,535 VCIs to a single LSP, or from all 256 VPIs to a single LSP.
<b>Options</b>	<i>vpi-identifier</i> —Open this VPI in promiscuous mode. <b>Range:</b> 0 through 255
<b>Usage Guidelines</b>	See Configuring ATM Cell-Relay Promiscuous Mode.
<b>Required Privilege Level</b>	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
<b>Related Topics</b>	[Unresolved xref]

