

## mode

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<b>Syntax</b>	<code>mode <i>mode</i>;</code>
<b>Hierarchy Level</b>	[edit protocols mstp interface (all   <i>interface-name</i> )], [edit protocols mstp msti <i>msti-id</i> interface <i>interface-name</i> ], [edit protocols rstp interface (all   <i>interface-name</i> )], [edit protocols stp interface (all   <i>interface-name</i> )], [edit protocols vstp vlan <i>vlan-id</i> interface (all   <i>interface-name</i> )]
<b>Release Information</b>	Statement introduced in JUNOS Release 9.0 for EX-series switches. Statement updated in JUNOS Release 9.4 for EX-series switches to add VSTP support.
<b>Description</b>	For Spanning Tree Protocol (STP), Rapid Spanning Tree Protocol (RSTP), VLAN Spanning Tree Protocol (VSTP), or Multiple Spanning Tree Protocol (MSTP), configure the link mode to identify point-to-point links.
<b>Default</b>	For a full-duplex link, the default link mode is <b>point-to-point</b> . For a half-duplex link, the default link mode is <b>shared</b> .
<b>Options</b>	<i>mode</i> —Link mode: <ul style="list-style-type: none"><li>■ <b>point-to-point</b>—Link is point to point.</li><li>■ <b>shared</b>—Link is shared media.</li></ul>
<b>Required Privilege Level</b>	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ <a href="#">show spanning-tree bridge</a></li><li>■ <a href="#">show spanning-tree interface</a></li><li>■ <a href="#">Example: Configuring Network Regions for VLANs with MSTP on EX-series Switches</a></li><li>■ <a href="#">Example: Configuring Faster Convergence and Improving Network Stability with RSTP on EX-series Switches</a></li><li>■ <a href="#">Understanding MSTP for EX-series Switches</a></li><li>■ <a href="#">Understanding STP for EX-series Switches</a></li><li>■ <a href="#">Understanding VSTP for EX-series Switches</a></li></ul>

