

bandwidth-limit (ethernet)

Syntax	bandwidth-limit <i>bps</i> ;
Hierarchy Level	[edit interfaces <i>interface-name</i> gigether-options ethernet-switch-profile ethernet-policer-profile policer <i>cos-policer-name</i> [Unresolved xref]], [edit interfaces <i>interface-name</i> gigether-options ethernet-switch-profile ethernet-policer-profile policer <i>cos-policer-name</i> [Unresolved xref]]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	Define a policer to apply to nonpremium traffic.
Options	<i>bps</i> —Bandwidth limit, in bits per second. Specify either as a complete decimal number or as a decimal number followed by the abbreviation k (1000), m (1,000,000), or g (1,000,000,000). Range: 32 Kbps through 32 gigabits per second (Gbps). For IQ2 and IQ2-E interfaces 65,536 bps through 1 Gbps. For 10-Gigabit IQ2 and IQ2-E interfaces 65,536 bps through 10 Gbps.
Usage Guidelines	See Configuring Gigabit Ethernet Policers.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	burst-size-limit (ethernet)

