



Performance Options



short term accuracy (1 ms)	<div>Scheduler Slop (ms.)</div> <div><div></div><div>1</div></div> <div> default 25</div>	long term accuracy (100 ms)	About...
more responsive (1 ms)	<div>Low Priority Sleep (ms.)</div> <div><div></div><div>2</div></div> <div> default 2</div>	more time for other apps (20 ms)	About...
less event clumping (1 event)	<div>Scheduler Poll Throttle (events)</div> <div><div></div><div>100</div></div> <div> default 20</div>	less event backlog (100 events)	About...
less event clumping (1 event)	<div>Low Priority Queue Throttle (events)</div> <div><div></div><div>100</div></div> <div> default 10</div>	less event backlog (100 events)	About...
more accurate (1 ms)	<div>Scheduler Event Interval (ms.)</div> <div><div></div><div>2</div></div> <div> default 2</div>	less CPU usage (20 ms)	About...
slower, more efficient (5 Hz)	<div>Screen Refresh (Hz.)</div> <div>On <div></div></div> <div><div></div><div>19</div></div> <div> default 30</div>	faster, more responsive (60 Hz)	About...

Defaults

Revert