

Send Format

Radix	Escape	Example	Remarks
String	<code>\s(...)</code>	OK <code>\s(OK)</code>	Default, no escape needed. [Explicit Default Radix] to change default.
Character	<code>\c(...)</code>	<code>\c(O)\c(K)</code> <code>\c(O K)</code>	Use <code>\\</code> to send a backslash ' <code>\</code> '. Use <code>\)</code> to send a closing parenthesis ' <code>)</code> '.
Unicode	<code>\U+</code> <code>\U(...)</code> <code>\u</code>	<code>\U+20AC</code> <code>\U(20AC)</code> <code>\u20AC</code>	C-style.
ASCII mnemonic	<code>&lt;...&gt;</code>	<code>&lt;CR&gt;&lt;LF&gt;</code> <code>&lt;TAB&gt;</code>	Use <code>\&lt;</code> to send an opening angle bracket ' <code>&lt;</code> '.
Hexadecimal	<code>\h(...)</code>  <code>\0x...</code> <code>\x...</code>	<code>\h(4F 4B)</code> <code>\h(4F4B)</code> <code>\0x4F\0x4B</code> <code>\x4F\x4B</code>	C-style.
Decimal	<code>\d(...)</code>	<code>\d(79 75)</code>	
Octal	<code>\o(...)</code> <code>\0...</code>	<code>\o(117)\o(113)</code> <code>\0117\0113</code>	
Binary	<code>\b(...)</code> <code>\0b...</code>	<code>\b(01001111)</code> <code>\0b01001111</code>	

Note the [Enable `<...>` and `\...` Escapes on [Send Text|File]] setting available in context menu and [Terminal → Settings... → Advanced... → Send].

Keywords

Text	Remarks
Send something, then clear monitor! <code>!(Clear)</code>	
Send something! <code>!(Delay(1000))</code> , then send delayed Send a line, then delay before the next line! <code>!(LineDelay(1000))</code> Send a line, then delay before the next line! <code>!(LineInterval(1000))</code> Send a line, then delay before the next line! <code>!(LineInterval)</code>	Delay 1000 ms within line. Delay 1000 ms at the end of the line, after EOL. Delay such a line interval of 1000 ms results. Delay according to value in advanced settings.
Send something multiple times! <code>!(LineRepeat(10))</code> Send something infinitely! <code>!(LineRepeat(-1))!(LineInterval(1000))</code>	Repeat 10 times, as fast as possible. Repeat infinitely, with a line interval of 1000 ms.
<code>OK!(EOL)OK!(NoEOL)</code>	EOL (End-Of-line) control.
<code>!(PortSettings(19200, 7, 1))!(Baud(19200))!(FlowControl(1))</code>	On-the-fly change of settings.
<code>!(FramingErrorsOn)!(FramingErrorsOff)!(FramingErrorsRestore)</code>	Serial COM port error handling.
<code>!(OutputBreakOn)!(OutputBreakOff)!(OutputBreakToggle)</code>	Serial COM port break handling.
<code>!(ReportID(1))</code>	On-the-fly change of USB Ser/HID report ID.

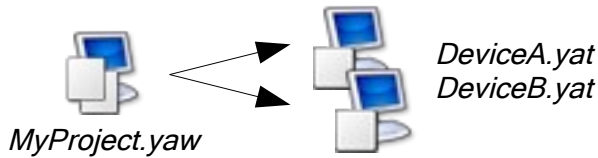
Actions and Shortcuts

Scope	Action	Shortcut	Action	Shortcut
Terminal	Edit Text	Alt+E	Send Text Send Text w/o EOL	F3 Ctrl+F3
	Toggle Keep Text	Ctrl+Shift+K	Toggle Send Imme.	Ctrl+Shift+I
	Select File	Alt+I	Send File	F4
	Open/Start Close/Stop	Ctrl+Shift+O Ctrl+Shift+C	Break Operation	Ctrl+B
	Toggle Formatting	Ctrl+Shift+T	Settings...	Ctrl+Shift+S
Predefined	Page	Ctrl+<i>	Define...	Ctrl+Shift+D
	Page Next Page Previous	Ctrl+Alt+→ Ctrl+Alt+←	Send Copy	Shift+F<i> Ctrl+Shift+F<i>
Monitor	Clear All Terminals Clear	Ctrl+L Ctrl+E	Refresh All Terminals Refresh	F5 Ctrl+F5
	Select All Select None	Ctrl+A Ctrl+N	Copy to Clipboard Save to File...	Ctrl+C Ctrl+T
	Find	Ctrl+F	Print...	Ctrl+P
Find	Case Sensitive Whole Word Regular Express.	Alt+C Alt+W Alt+E	Next Previous	Alt+N Alt+P
Log	On Off	Ctrl+Shift+N Ctrl+Shift+F	Settings...	Ctrl+Shift+L
Window	Automatic Layout Tile Horizontal Tile Vertical	Alt+Shift+A Alt+Shift+H Alt+Shift+V	Cascade Minimize Maximize	Alt+Shift+C Alt+Shift+I Alt+Shift+X
Workspace	New Terminal... Open Terminal	Ctrl+N Ctrl+O	Save Terminal Save All Terminals Save Workspace	Ctrl+S Ctrl+Shift+A Ctrl+Shift+W
	Close Terminal	Ctrl+F4	Toggle Terminals	Ctrl+TAB
Application	Exit	Alt+F4	Always On Top	Alt+Shift+T
Help	Contents...	F1		

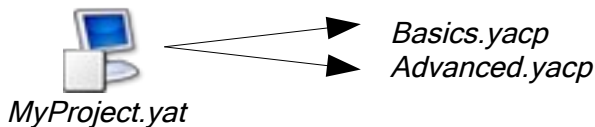
Single terminal:



Workspace with terminals:



Terminal with linked commands:



File Use Cases