

Zing Speak Vocabulary Guide : 1st Draft 1/11/13

Words used throughout	"Please" can be used before and after virtually all commands and inquiries
	"the" is optional in virtually all commands and inquiries, such as "What is the force" versus "What is force?"
	"my" can be used in most inquiries, such as "What is my force?" or "What is my cut type?"
	"current" is optional in most inquiries; e.g. "What is my current force?"
	"currently" is optional in most inquiries; e.g. "What is my speed, currently?"
	"Thank you" can be used after any inquiry or command. You'll receive a response! :)
"now" can be used after virtually all commands.	

Function	Command or Inquiry	Alternative	Alternative/Example/or Settings
Inquiries	What is (or What's)	What are	e.g. "What's my cut speed?"
	Tell me what is (or what's)	Tell me what are	e.g. "What are my speeds?"
	Could you tell me what is (or what's)	Could you tell me what are	e.g. "Could you tell me my multi-cut?"
	Add "Zing"		e.g. "What is Zing force?"
	add "set at" to end		e.g. "What's my force set at?"
	add "setting to end"		e.g. "What's my cut speed setting?"
Commands which work with most functions	Set	Turn	e.g. "Set speed to 11, please."
	Make	Use	e.g. "Make force 25" or "Use Speed of 9"
	Could you set	Would you set	e.g. "Would you set multi-cut to 2?"
	Will you set	Go ahead and set	e.g. "Will you set cut type to Knife Point?"
	Shut		e.g. "Shut off the laser"
	Toggle		e.g. "Toggle the laser off"
Connection	Let me know if I am (I'm) connected	Could you let me know if I am (I'm) connected to the Zing?	
	Tell me if I am (I'm) connected	Could you tell me if I am (I'm) connected to the Zing?	
	Am I connected?		
	Reconnect	Reconnect to Zing	
	Refresh connection	Refresh connection to Zing	
Speed	What is speed?	What is speed type?	
	What is cut speed?	What is cutting speed?	
	What is up speed?		
	Set speed to "X"		X from 1 to 20
	Set cut speed to "X"	Cut speed to "X"	X from 1 to 20
	Cutting speed to "X"		X from 1 to 20
	Set up speed to "X"	Up speed to "X"	X from 1 to 20
Force	What is force?	What is pressure?	
	Set force to "X"	Force to "X"	X from 1 to 160
	Set pressure to "X"	Pressure to "X"	X from 1 to 160
Multicut	What is multi-cut?	What is multiple cut?	
	Set multi-cut to "X"	Multi-cut to "X"	X from 1 to 10
	Set multiple cut to "X"	Multiple cut to "X"	X from 1 to 10
Presets	Use preset "X"	Could you use preset "X"	X = name of preset

<u>Function</u>	<u>Command or Inquiry</u>	<u>Alternative</u>	<u>Alternative/Example/or Settings</u>
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Blade Offset	What is blade offset?	What is knife offset?	
	Turn off blade offset	Turn off knife offset	
	Turn blade offset to the off position	Turn blade offset to the off setting	
	Turn on blade offset	Turn on knife offset	
	Turn blade offset to the on position	Turn blade offset to the on setting	
	Set blade offset to "X"	Set knife offset to "X"	X = Off, or from 1 - 95
	Blade offset to "X"	Knife offset to "X"	X = Off, or from 1 - 95
	Blade offset to zero point "X"	Knife offset to zero point "X"	X = Off, or from 1 - 95
	Blade offset to "X" mm	Blade offset to "X" hundredths	X = Off, or from 1 - 95

Cut Type	What is cut type?		
	Set cut type to knife point	Set cut type to knife	
	Set cut type to blade point	Set cut type to blade	
	Set cut type to what you see is what you get	Set cut type to wizzy wig	Set cut type to what you see
	Set cut type to print and cut	Set cut type to pnc	

Set Blade Origin (open window)	Can we		Set Blade Origin	Set Blade Position
	Could we		Set Knife Origin	Set Knife Position
	Begin		Set Carriage Origin	Set Carriage Position
	Go ahead and		Set Head Origin	Set Head Position
	Please			

Set Blade Origin (setting)	Step or Steps		Min or Minimum	Will be set to 4
	Set step to		Smallest or Littlest	Will be set to 4
	Set steps to		Max or Maximum	Will be set to 1016
	Step count to		Largest or Biggest	Will be set to 1016
	Set step count to		"X"	X from 4 to 1016
	Move "X" left		"X" left	X from 1 to limit
	Move "X" right		"X" right	X from 1 to limit
	Move "X" forward (or forwards)		"X" forward (or forwards)	X from 1 to limit
	Move "X" front		"X" front or "X" up	X from 1 to limit
	Move "X" backward (or backwards)		"X" backward (or backwards)	X from 1 to limit
	Move "X" back		"X" back or "X" down	X from 1 to limit
	Use last		Use last origin	Use last coordinates
	Use last position		Use last offset	
	Reset		Reset to zero	Reset to zero zero
	Move to zero zero		Zero out	Zero Zero
	Finish		Finished	I am finished
	Done		I am done	
	Cancel			

Laser Control	Toggle laser on	Toggle on laser	
	Toggle laser off	Toggle off laser	
	Toggle laser light on	Toggle laser pointer on	
	Toggle laser light off	Toggle laser pointer off	
	Laser on	Laser light on	Laser pointer on
	Laser off	Laser light off	Laser pointer off
	Turn laser on	Turn laser light on	Turn laser pointer on
	Turn laser off	Turn laser light off	Turn laser pointer off

<u>Function</u>	<u>Command or Inquiry</u>	<u>Alternative</u>	<u>Alternative/Example/or Settings</u>
Laser Control	Shut laser off	Shut laser light off	Shut laser pointer off
	Make laser turn on	Make laser light turn on	Make laser pointer turn on
	Make laser turn off	Make laser light turn off	Make laser pointer turn off

Test Cut	Test cut Asterisk		
	Test cut Circle		
	Test cut Circle in Square	Test cut Circle Square	
	Test cut Double Circle	Test cut Circle in Circle	
	Test cut Drop		
	Test cut Flower		
	Test cut Rhinestone Template	Test cut Rhinestone Pattern	Test cut Rhinestone
	Test cut Square		
	Test cut Star		
	Test cut Zing Logo	Test cut Logo	Test cut Zing

Cut Project	Cut	Make The Cut
	Cut Project	Cut the Project

Print and Cut	Step or Steps	Min or Minimum	Will be set to 4
	Set step to	Smallest or Littlest	Will be set to 4
	Set steps to	Max or Maximum	Will be set to 1016
	Step count to	Largest or Biggest	Will be set to 1016
	Set step count to	"X"	X from 4 to 1016
	Move "X" left	"X" left	X from 1 to limit
	Move "X" right	"X" right	X from 1 to limit
	Move "X" forward (or forwards)	"X" forward (or forwards)	X from 1 to limit
	Move "X" front	"X" front or "X" up	X from 1 to limit
	Move "X" backward (or backwards)	"X" backward (or backwards)	X from 1 to limit
	Move "X" back	"X" back or "X" down	X from 1 to limit
	Next	Next Point	
	Cancel		

Temporarily Disable	Ignore me	Disregard me
	Pay no attention to me	Pay no mind to me

Re-enable	Pay attention to me	Regard me	Pay mind to me
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Turn Off	Zing Speak Off	Turn Zing Speak Off	Set Zing Speak Off
	Turn Zing Speak to the Off Position	Zing Speak Off Setting	Set Zing Speak to the Off Position

Zing Plugin	What version
Version	What's my current version