


Table 8 • Calibration and Diagnostic Tools (Continued)

Media and Ribbon Sensor Calibration	Calibrate the printer to adjust the sensitivity of the media and ribbon sensors. For complete instructions on how to perform a calibration procedure, see <i>Calibrate the Ribbon and Media Sensors</i> on page 98.	
	<i>Accepted values:</i>	N/A
	<i>Related ZPL command(s):</i>	~JC
	<i>SGD command used:</i>	ezpl.manual_calibration
	<i>Control panel menu item:</i>	MEDIA/RIBBON CAL (ZT230)
	<i>Control panel key(s):</i>	Hold PAUSE + CANCEL (corrected wck) for 2 seconds to initiate calibration.
	<i>Printer web page:</i>	The calibration procedure cannot be initiated through the web pages. See the following web page for settings that are set during sensor calibration: View and Modify Printer Settings > Calibration  Important • Do not change these settings unless you are told to do so by Zebra Technical Support or by an authorized service technician.
Communication Diagnostics Mode	Use this diagnostics tool to cause the printer to output the hexadecimal values for all data received by the printer. For more information, see <i>Communication Diagnostics Test</i> on page 148.	
	<i>Accepted values:</i>	<ul style="list-style-type: none"> • DISABLED • ENABLED
	<i>Related ZPL command(s):</i>	~JD to enable, ~JE to disable
	<i>SGD command used:</i>	device.diagnostic_print
	<i>Control panel menu item:</i>	DIAGNOSTIC MODE on page 25
	<i>Control panel key(s):</i>	Hold PAUSE + FEED for 2 seconds when the printer is in the Ready state.
	<i>Printer web page:</i>	N/A