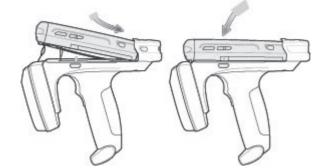
including highly sensitive applications in government and public safety.



Slide the mobile computer into the Sled until it locks into place. The latches secure the mobile computer to the sled.

RFD5500 SPECIFICATIONS

PHYSICAL CHARACTERISTICS		REGULATORY	
Dimensions	20 x 18 x 7.5 cm	EMI/EMC	FCC Part 15 Class B; ICES 003 Class
Weight	395 g (not including MC55)	_	B; EN 301 489-1; EN 301 489-3; EN 55022; EN55024
RFID Battery	3.7V, 2400 mAh	Electrical Safety	UL 60950-1, CSA C22.2 No. 60950-1,
Data Capture Options	RFID		IEC 60950-1
		RF Exposure	EU: EN 50364; USA: FCC OET
USER ENVIRONMENT		_	Bulletin 65 Supplement C; Canada: RSS-102
Drop Spec	4 ft./1.2 m drop to concrete across the operating temperature range	RFID	EU: EN 302 208, FCC 15.247; Canada : RSS 210
Tumble Spec	250 1.64 ft./.5 m tumbles (500 drops) at room temperature		
Operating Temp	14° F to 122° F/-10° C to 50° C	- WARRANTY	
Storage Temp	-22°F to 160° F/-40°C to 70°C	 The RFD5500 is warranted against defects in workmanship and materials for a period of: Terminal twelve (12) months: Battery: one (3) months. For complete warranty statement, go to: http://www.zebra.com/warranty 1 LED lighting with high AC ripple content can impact scanning performance.	
Humidity	5-85% non-condensing		
Electrostatic Discharge (ESD)	+/-15kV air discharge, +/-8kV direct discharge, +/-8kVdc indirect discharge		
RFID		- NOTICE: Repairs of	this product may require the use of Zebra
Power Output	EU: 1/2W ERP JP: 1/2W EIRP US: 1W EIRP Russian Federation: 1/2W ERP	proprietary parts (and/or Zebra proprietary information). Zebra will sell these parts (and provide this proprietary information) only to end-user customers for self-service. Applicable in the U.S. For all other countries, please contact your Zebra account manager or the local Zebra Customer Service representative in your area for further details.	
Antenna Type	Integrated - Omni-directional		
Frequency Range	EU: 865-868 MHz JP: 918-920 MHz US: 902-928 MHz Russian Federation: 866.0-867.6 MHz		
Standards Supported	EPG Global Class 1 Gen 2	-	

