



	<u>Date(s) of Evaluation</u> March 02, 2011	<u>Test Report Serial No.</u> 022311TFT-T1082-S24M	<u>Test Report Revision No.</u> Rev. 1.1 (2nd Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> September 28, 2011	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Gen. Pop. / Uncontrolled	

## APPENDIX D - SAR TEST SETUP PHOTOGRAPHS


<b>Applicant:</b>	<b>MaxID Corporation</b>	<b>FCC ID:</b>	<b>TFT-IDL750</b>	<b>DUT Model:</b>	<b>iDL750</b>	
<b>DUT Type:</b>	<b>Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n &amp; Class 2 Bluetooth</b>					
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Test Lab Certificate No. 2470.01


**BODY (LAP-HELD) SAR TEST SETUP PHOTOGRAPHS**  
**10 mm Spacing from Front Keypad Side of iDL750 PC to Planar Phantom**





Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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## APPENDIX E - SAR DUT PHOTOGRAPHS


<b>Applicant:</b>	<b>MaxID Corporation</b>	<b>FCC ID:</b>	<b>TFT-IDL750</b>	<b>DUT Model:</b>	<b>iDL750</b>	
<b>DUT Type:</b>	<b>Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n &amp; Class 2 Bluetooth</b>					
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Test Lab Certificate No. 2470.01

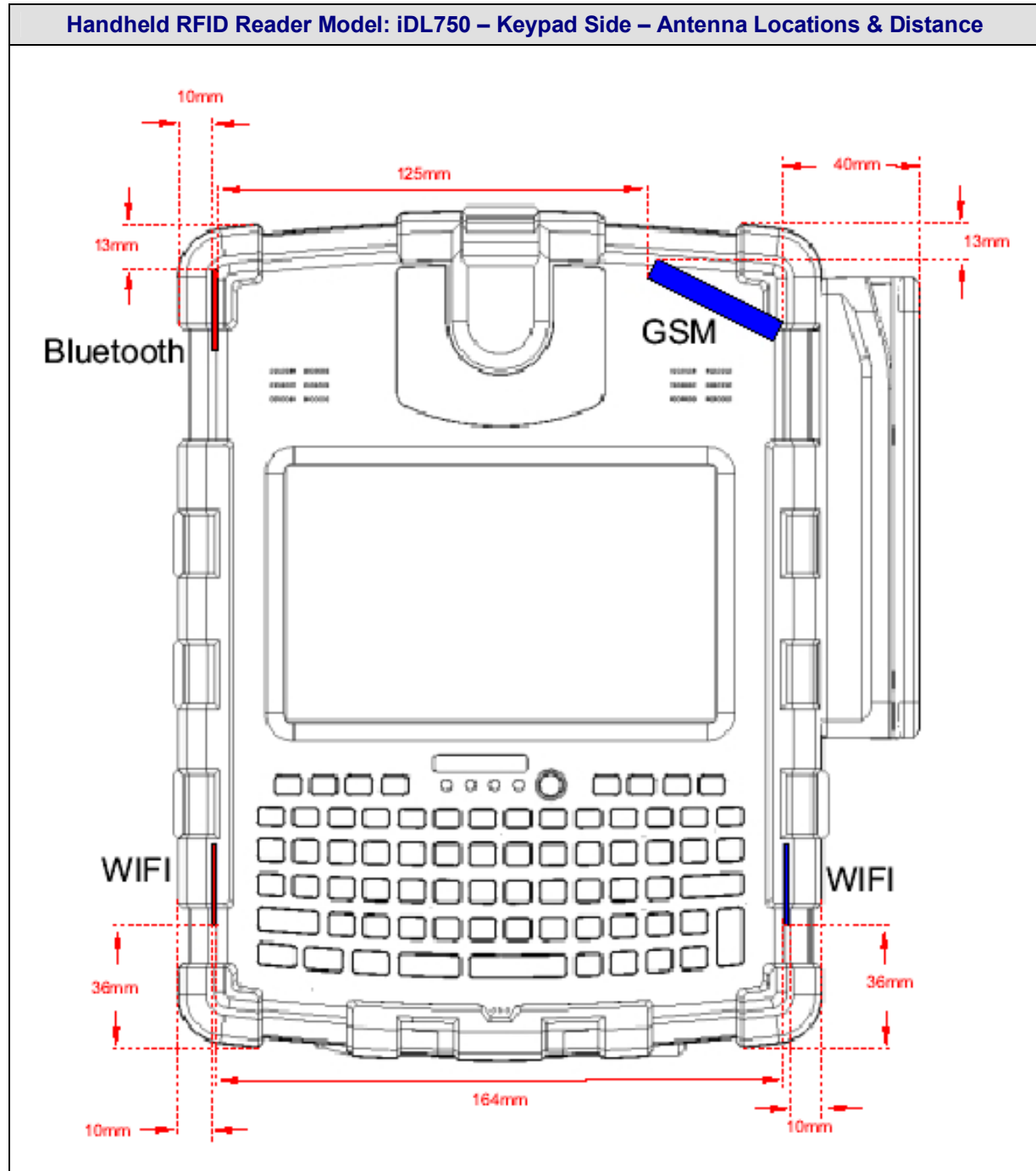
### Handheld RFID Reader Model: iDL750 – Keypad Side






Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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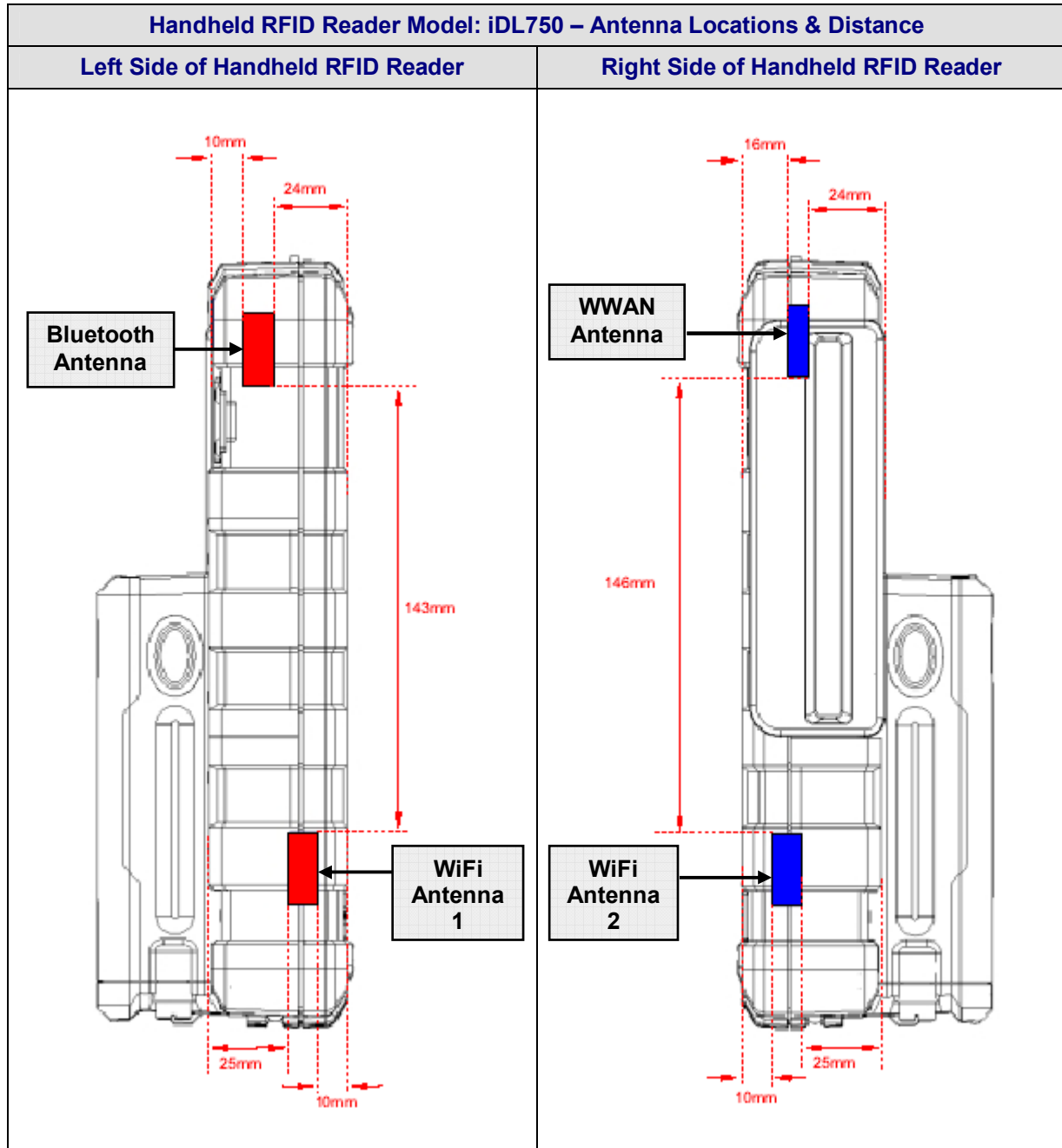
	Date(s) of Evaluation March 02, 2011	Test Report Serial No. 022311TFT-T1082-S24M	Test Report Revision No. Rev. 1.1 (2nd Release)	
	Test Report Issue Date September 28, 2011	Description of Test(s) Specific Absorption Rate	RF Exposure Category Gen. Pop. / Uncontrolled	

Test Lab Certificate No. 2470.01





Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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**Back Side of iDL750 Handheld RFID Reader**



Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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Test Lab Certificate No. 2470.01				




<b>Applicant:</b>	<b>MaxID Corporation</b>	<b>FCC ID:</b>	<b>TFT-IDL750</b>	<b>DUT Model:</b>	<b>iDL750</b>	
<b>DUT Type:</b>	<b>Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n &amp; Class 2 Bluetooth</b>					
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**Dual Battery Placement (Hatch Cover Removed)**


<b>Applicant:</b>	<b>MaxID Corporation</b>	<b>FCC ID:</b>	<b>TFT-IDL750</b>	<b>DUT Model:</b>	<b>iDL750</b>	
<b>DUT Type:</b>	<b>Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n &amp; Class 2 Bluetooth</b>					
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Test Lab Certificate No. 2470.01




<b>Applicant:</b>	<b>MaxID Corporation</b>	<b>FCC ID:</b>	<b>TFT-IDL750</b>	<b>DUT Model:</b>	<b>iDL750</b>	
<b>DUT Type:</b>	<b>Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n &amp; Class 2 Bluetooth</b>					
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Test Lab Certificate No. 2470.01

### Bottom Side view inside iDL750 Handheld RFID Reader



Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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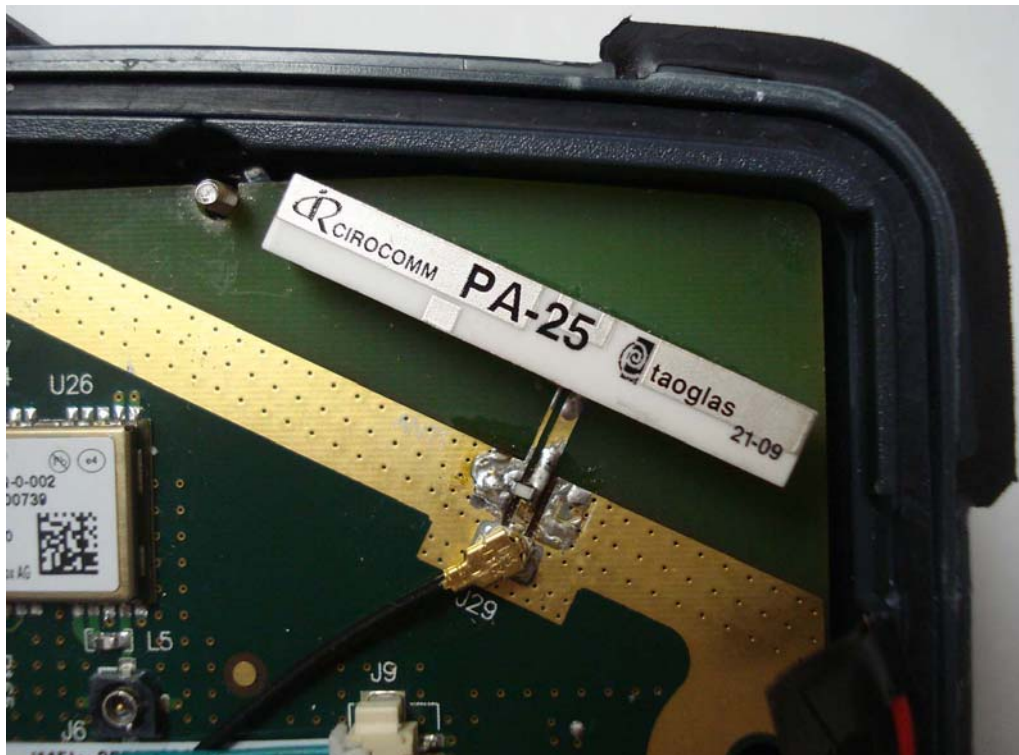


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**MC8795V WWAN Mini-PCI Express Card**



**Taoglas Penta-band SMT Antenna Model: PA-25**

Applicant:	MaxID Corporation	FCC ID:	TFT-IDL750	DUT Model:	iDL750	
DUT Type:	Handheld RFID Reader with co-located MC8795 WWAN, 802.11a/b/g/n & Class 2 Bluetooth					
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