

# 868 MHz, 900 MHz and 2.4 GHz Antennas

<b>868 MHz Dipole Antennas</b>	<b>North America:</b>	<b>International:</b>	
Antenna - 868 MHz, half wave, 2.1 dBi, RPSMA male, articulating.	A08-HASM-560	A08-HASM-560	

  

<b>900 MHz Dipole Antennas</b>	<b>North America:</b>	<b>International:</b>	
Antenna - 900 MHz, half wave dipole, 2.1 dBi, RPSMA female, articulating.	A09-HASM-675	A09-HASM-675	
Antenna - 900 MHz, half wave dipole, 2.1 dBi, RPSMA female.	A09-HSM-7	A09-HSM-7	
Antenna - 900 MHz, half wave dipole, 2 dBi, MMCX male, articulating.	A09-HABMM-P5I	A09-HABMM-P5I	
Antenna - 900 MHz, half wave dipole, 2.1 dBi, RPTNC male.	A09-HTM-675	A09-HTM-675	

<b>900 MHz Directional Antennas</b>	<b>North America:</b>	<b>International:</b>	
-------------------------------------	-----------------------	-----------------------	--

	North America:	International:	
Antenna - 900 MHz, yagi, 8.1 dBi, N-female.	A09-Y8NF	A09-Y8NF	
Antenna - 900 MHz, yagi, 11.1 dBi, N-female.	A09-Y11NF	A09-Y11NF	
Yagi directional antenna, 10 dBi	A09-Y10TM-P10I	A09-Y10TM-P10I	
Antenna - 900 MHz, yagi, 15 dBi, RPTNC male, w/ wall mounting bracket.	A09-Y15TM-P10I	A09-Y15TM-P10I	

### 900 MHz Base Station Antennas

	North America:	International:	
Antenna - 900 MHz, fiberglass base station, 2.1 dBi, N-female.	A09-F2NF-M	A09-F2NF-M	
Antenna - 900 MHz, fiberglass base station, 5.1 dBi, N-female.	A09-F5NF-M	A09-F5NF-M	
Antenna - 900 MHz, fiberglass base station, 8.1 dBi, N-female.	A09-F8NF-M	A09-F8NF-M	

### 2.4 GHz Dipole Antennas

	North America:	International:	
Antenna - 2.4 GHz, half wave dipole, 2.1 dBi, RPSMA female, articulating.	A24-HASM-450	A24-HASM-450	
Antenna - 2.4 GHz, half wave dipole, 2.1 dBi, U.FL female, articulating.	A24-HABUF-P5I	A24-HABUF-P5I	
Antenna - 2.4 GHz, half wave dipole, 2.1 dBi, RPSMA female, articulating.	A24-HASM-525	Not Applicable	

	<b>North America:</b>	<b>International:</b>
Antenna - 2.4 GHz, half wave dipole, 2.1 dBi, MMCX male, articulating.	A24-HABMM-P5I	A24-HABMM-P5I

---