

S. NO.	ANTENNA	PART NO.	DESCRIPTION	IMAGES
2	GPS/GSM COMBO ANTENNA 28/2DBI	ST0660128157	Frequency - 1575.42 /824 - 2170 Mhz Gain - 28dbi VSWR - ≤ 2 DC Voltage - 3~5V Grounding - DC Ground Impedance - 50 Ω Connector - SMA Male Cable - RG-174 Compliance - ROHS	
3	GPS INDOOR ANTENNA 28DBI 3MTR	ST0660228157	Frequency - 1575.42Mhz Gain - 28dbi VSWR - $\leq 1.5:1$ Polarization - RHC LNA Gain - 25~28dbi Impedance - 50 Ω Connector - SMA Female Cable - RG-174 Compliance - ROHS	
4	GPS INTERNAL ANTENNA 28DBI	ST0660328157	Frequency - 1575.42Mhz Gain - 28dbi VSWR - ≤ 2.0 Polarization - RHC DC Voltage - 3~5V(Min2.5V)-(Max5.5V) Impedance - 50 Ω Connector - UFL Female Cable - 1.13mm Compliance - ROHS	
5	GPS INTERNAL ANTENNA WITHOUT WIRE	ST0660528157	Frequency - 1575.42Mhz Gain - 28dbi VSWR - ≤ 2.0 Polarization - RHC DC Voltage - 3~5V(Min2.5V)-(Max5.5V) Impedance - 50 Ω Connecting Type - PCB Solder Compliance - ROHS	
6	GPS OUTDOOR ANTENNA 38DBI	ST0660438160	Frequency - 1575.42+3Mhz Polarization - RHC VSWR - ≤ 2.0 Gain - 38bi DC Voltage - 3-5V Impedance - 50 Ω Connector - N female Cable - RG-58 Compliance - ROHS	