

High Performace Multi-Band combo antenna

Electrical specifications

Center Frequency (MHz)	850/900/1800/1900,1575.42MHz±3MHz
Impedance(ohm)	50
Gain (dBi)	2.5dBi±3 dBi
LNA Gain	28dBi
Band Width	6MHz
Consumption Electric	<11mA
Radiation	Omni
VSWR	≤1.5, ≤2
Polarization Intensity	R.H.C.P
Supply Voltage	DC2.7~5.0V



Mechanical specifications

Cable length/Type:	2.5m/3m/5m /RG-174(According to customer)
Connector Type	SMA Male
Color	Black
Size	Φ80×14
Weight	65g
Operating temperature (°C)	-40°C ~+85°C

SHENGDA COMMUNICATION LIMITED

No 82 DuanHu Road, Daxiamei, Quanzhou City, Fujian Province, China

Tel:+86-595-28060697

Fax:+86-595-28060696

E-mail:sales@shengdacom.com

Website:www.shengdacom.com