



GSM Triband Dielectric PIFA Antenna (DPA™) PAD-20 Development Kit



It takes time to choose and evaluate the right embedded antenna for an application. Taoglas' advanced triband GSM dielectric PIFA antenna (DPA™) can be designed in a range of shapes to fit your board. The standard dimension of only 29.8mm*6mm*5mm delivers high sensitivity in an extremely compact form factor for portable GSM applications .

This kit includes 5pcs 29.8m*6mm*5mm high performance dielectric PIFA antennas and an evaluation board for test purposes..

Features

- 1pc Evaluation Board (reference ground plane) with onboard embedded Dielectric PIFA Antenna
- 5pcs DPA™ 29.8mm*6mm*5mm Triband Dielectric PIFA antennas.
- Used in portable GSM applications
- Frequency can be changed according to customer requirement

***Note : We also have available a full range Chip and Patch antennas that can be used for GSM and Multi-band applications.**