V. 05/21



Antenna Portfolio

Taoglas' comprehensive portfolio of external and embedded cellular antennas, covering 5G/4G, GNSS, Wi-Fi, LoRaWAN frequencies and more, are available in multiple mounting options to suit your requirements.



Surface Mount We offer the most comprehensive range of SMD, or surface mount antennas, covering cellular, GNSS, Wi-Fi and manufactured from Ceramic, FR4 and Metal.



Magnetic Mount For temporary, non-destructive mounting, our magnetic mount range offers 5G/4G, GNSS and W-FI.



Pin Mount Many of our embedded patches are mounted via pin and high grade adhesive to help secure the patch in addition to the soldered pin.



Terminal Mount For routers and IoT devices, we offer a full range of high-performing antennas with a variety of terminal mount options.



Wall & Pole Mount

Permanent Mount

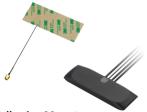
For robust installations on devices and

mount antennas, are best in class for

both RF and mechanical performance

vehicles, our permanent, or screw

Many of our antennas are supplied with wall and pole mount kits to make it easy to install, indoor or out, whatever your application.



Adhesive Mount For ease of installation, we have a full range of external and embedded antennas with high grade adhesive backing for a secure mounting



Laser Direct Structuring (LDS) is a process whereby an antenna can be designed onto a plastic carrier or an existing integral part of the device.

