Booth No. **7A62-15**

HANKOOK ANTENNA CO., LTD.

HANKOOK
ANTENNA

Year Established	1986	Type of Business	Manufacturing
Website	www.satena.co.kr	Main Export Countries	U.K, USA, GERMANY
SNS			

Main Customer	Domestic Customers		International Customers	

	Name	Department	Position
The Person In Charge	Harry Kim	Overseas Sales Team	Sales Director
	Phone	Mobile	E-mail
	+82-32-676-5511 (EXT. 111)	+82-10-9745-3993	harry@satena.co.kr

Company Description

Hankook Antenna is a designer and manufacturer of antennas which has dedicated to the field of antennas only. We offer a comprehensive range of products in the GPS, 5G, 4G and WiFi frequency bands, and we also offer custom design products for OEM applications.

Product

GPS & GNSS Antennas

Function and Usage : Designed for navigation, RTK, autonomous vehicles, IoT, robotics, tracking, telematics and other precision applications.

Marketing and Selling Points : Hankook Antenna has a comprehensive range of GPS, GLONASS, Galileo and BeiDou antennas with different mount configurations : magnet mount, screw mount and glass mount. We also offer GPS/GLONASS combination antennas including 5G/4G/3G and WiFi in a single antenna package.

5G/4G/3G/WiFi Antennas

Function and Usage : Ideal for telematics, M2M, IoT, public bus, transportation, kiosk, smart metering, remote monitoring, CCTV/security, parking systems, 5G & LTE routers, modems, portable devices and marine applications.

Marketing and Selling Points : Hankook Antenna offers a number of antennas for 3G, 4G and 5G applications. These antennas are ideal solution for fixed and mobile applications, and we have multiple port MIMO 4G/5G WiFi GNSS antennas as well suitable for vehicle roof permanent mounting for multi-band tracking and telematics applications. We also offer 2.4 GHz single band and 2.4/5.0 GHz dual band WiFi and 6 GHz WiFi 6E antennas with variety radiating elements and mounting options. Our multiband antennas that combine WiFi with 4G/5G and GPS can be a great choice to minimize the antennas and simplify installs for your wireless applications.