

Booth No. 7C51-14

Hanwool Technology Co., Ltd.



Year Established	1999	Type of Business		Manufacturing	
Website	www.hanwooltech.com	Main Export Countries		UK, JAPAN, USA	
SNS					
Main Customer	Domestic Customers		International Customers		
	SKT, AMTelelcom, D-TEG		Entel UK, ALTEX Corporation, Bear Robotics, Inc		
The Person In Charge	Name	Department			Position
	Tae-Hyeon Nam	Solution Division			Manager
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Company Description

Hanwool Technology has specialized in the research, development and production of Antenna and related products since 1999.

Hanwool technology accumulates our own know-how and unique ability. accumulated know-how and technologies, develop our competitive power. also, we apply this to every stage of production to maintain high quality antenna.

Product

Antenna Development Service

Function and Usage: Hanwool Technonolgy custom design antennas to meetcustomization demands, address manufacturing constraints, and ensure optimal design.

We offer specialized and sophisticated techniques and services to identify, analyze, and propose suitable solutions to issues caused by noise or other anomalies.

Hanwool look at how well the design delivers to requirements, objectives, and goals and using rapid prototyping and 3D simulations to test parts of the design for design feasibility.

Marketing and Selling Points: Developable Standards

LTE / 5G / Wi-Fi / Bluetooth / GPS / LoRa

Antenna Testing Service

Function and Usage: Hanwool offer solutions including pre-compliance testing, product testing, documentation services, and product certification.

Passive Antenna Parameters

Impedance / VSWR / Efficiency / Peak/Gain / radiation patterns

Active Antenna Parameters

TIS(Total Isotropic Sensitivity) / TRP(Total Radiated Power)

Marketing and Selling Points: Testable Standards

LTE(Cat.M1, NB-IoT) / 5G / Wi-Fi / Bluetooth





