

SCANTECH

Let's Rebuild The 3D World



About Us

SCANTECH(HANGZHOU)CO.,LTD is a high-tech enterprise specialized in the development, manufacture and sale of intelligent visual inspection equipment.

Our **R&D team** developed series of 3D digital equipment with self-owned intellectual property rights, such as handheld laser 3D scanner, global 3D scanner, white light 3D scanner, tracking 3D scanner and global photogrammetry system and so on. Especially we focus on mulit-laser technology from red & blue laser to infrared & blue laser ,which is global creative initiative, gaining great attention and recognition in the 3D digital field.

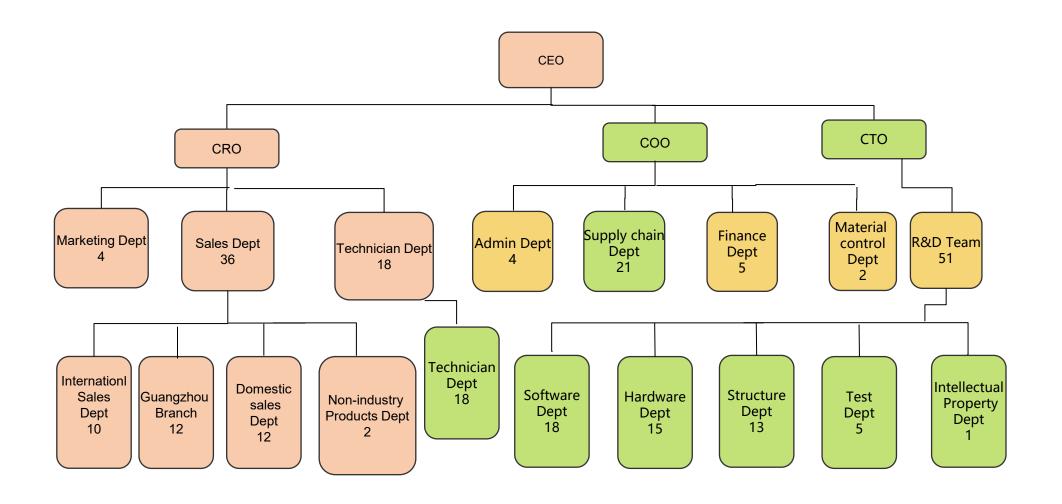
Furthermore, R&D team established a joint development center with Norway Metronor which is a well-known optical metrology enterprise in Europe.



Below is SCANTECH 360 degree view link for your check.

https://world-port.made-in-china.com/viewVR?comId=uMqQVHhoqflP

Organization Chart





About Us

R&D Strength

As a developer of 3D optical measurement technologies, Scantech has been granted and assigned a number of technological patents.

Patent Wall



ISO&CE Certificate







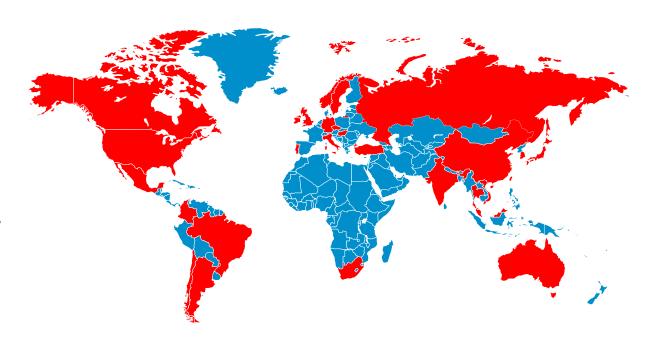
About Us

Our Customer

Scantech provides professional 3D digital solution for variety industries. Our customer are all around the world, such as Germany, USA, UK, Japan, Norway, Sweden, South Korea, Turkey, Russia, Australia, Czech, Ireland, Canada, Mexico, India, Malaysia, Netherland ,Chile, Argentina, Vietnam, Thailand,Spain,Portugal,France,Romania,Ecuador....

We provide the reliable 3D systems for many famous enterprises such as **Siemens**, **Boeing**, **COMAC**, **Volkswagen**, **General Motors**, **Jaguar Land Rover** etc.

We have around 150 people, especially there are more than 50 people in R&D team, we always keep update new products continually. We have sold around 2500 units for global customers. Scantech sales rank top 1 continually 2 years within domestic brand.































2011.05

R&D team

established

Company Development



2014.12

HSCAN (first generation of handheld 3D scanner)



2015.10

MSCAN

(photogrammetry system)



2016.11

PRINCE (global innovation: red & blue laser scan-mode)



2017.11

AXE (global innovation: built-in photogrammetry system)

2012.05

All-out R&D

2015.03

Establishment of ScanTech & got A funding

2016.10

Joint-development center with Norway Metronor 2017.05

TrackScan (get orders from Boeing)





Company Development









2019.06

New office
building



2019.08

AXE-B11 (large-scale measurement





KSCAN magic AXE-B17 iReal 2E TRACKSCAN P42 Autoscan T22



AutoScan (industry 4.0)



2019.04

KSCAN (high versatility)



2019.07

iReal 2S (capture endless colors



2019.11

TrackScan –P22 (no markers required)





Thank you