



GD DIGITAL LIMITED

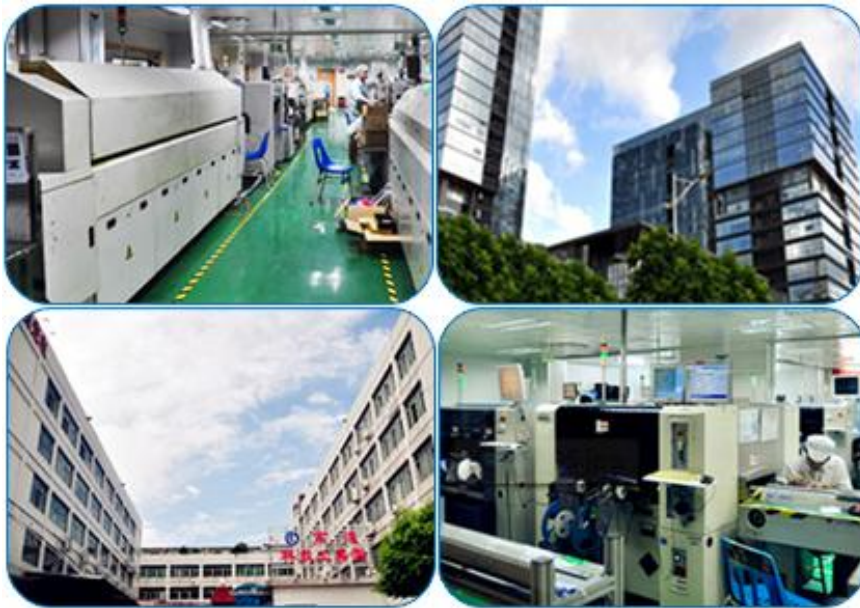
GAODI GROUP

GD DIGITAL LIMITED, located in ShenZhen, GuangDong, China. Founded in 1996, has been specialized in digital camera, hunting camera, night vision camera, kids camera and consumer camera for 28 years, has 4 major manufacturing facilities in Dong Guan, Shen Zhen, Nan Tong and Mei Zhou. We pursue advanced technology, invest in our R&D centers (in shenzhen) and updated production facilities for top quality products, and have organized a sophisticated R&D team, GD also has its mould factories, welding, assembly lines, testing laboratories and packaging workshops. Which can provide best services for customers. And this is also the reason that many clients or distributors choose us as their OEM/ODM suppliers. By vertically integrated scale production and product diversification, GD provides customers high value products with low cost. In addition, our effective production and material inventory management insures on-time product delivery. as one of global OEM/ ODM manufacturing leaders, GD devoted to maintain long-term relationship with customers, and our rich custom-order experience will lead to mutual benefits between clients and us.



Customer satisfaction is our ultimate goal

Company Overview



1

25 years focus on high-quality camera product development and production

2

Factory covers an area of 150,000 square meters, with a full set of waterproof, high and low temperature testing equipments

3

R&D team composed of more than 100 members in bachelor's degree or higher

4

With an annual output of more than 4 Million pcs of camera products

Managing 6 production bases all over China

- Gaodi industry park in Liao Ning
- Gaodi industry park in Shan Dong
- Gaodi industry park in Jiang Su
- Gaodi industry park in Mei Zhou, Guangdong
- Gaodi industry park in Shenzhen, Guangdong
- Gaodi industry park in Dongguan, Guangdong



Company Introduction

Founded in

'96

Specializing in
Consumer Electronics
Internet of Things

1000+

Employees

In Mainland and Hong Kong

100+

Kinds of products

Camera - Consumer
Electronics field
IoT - Smart Home System

USD

9200

Thousand

Total Investment





What We Do

25 Years

Camera product development and production Experience

300

Thousand units

Production capacity per month

20 lines

Production lines with all factories

USD

600

Million

Annual sales amount



Company Certifications

2011

Obtained High-tech Enterprises Qualification in Guangdong Province

2012

Obtained the CARE Certification of the United States



2013

Obtained Annual Export Contribution Award

2014

Obtained the ISO9000 Certification of the United States

Products History



0.1MP Pixel+LCD
Glass screen DC

2001



1080P 30FPS CAR DV

2013



Glass screen DC

2016

2007

DC 8.0MP Pixel+ TFT screen
+ flash+ 30M waterproof Case



2015

Sport DV 8MP resolution,
3.2K@30fps,1080P@60fps
+ 2.0" TFT + 10M waterproof itself



2020

Trail camera/sports DV

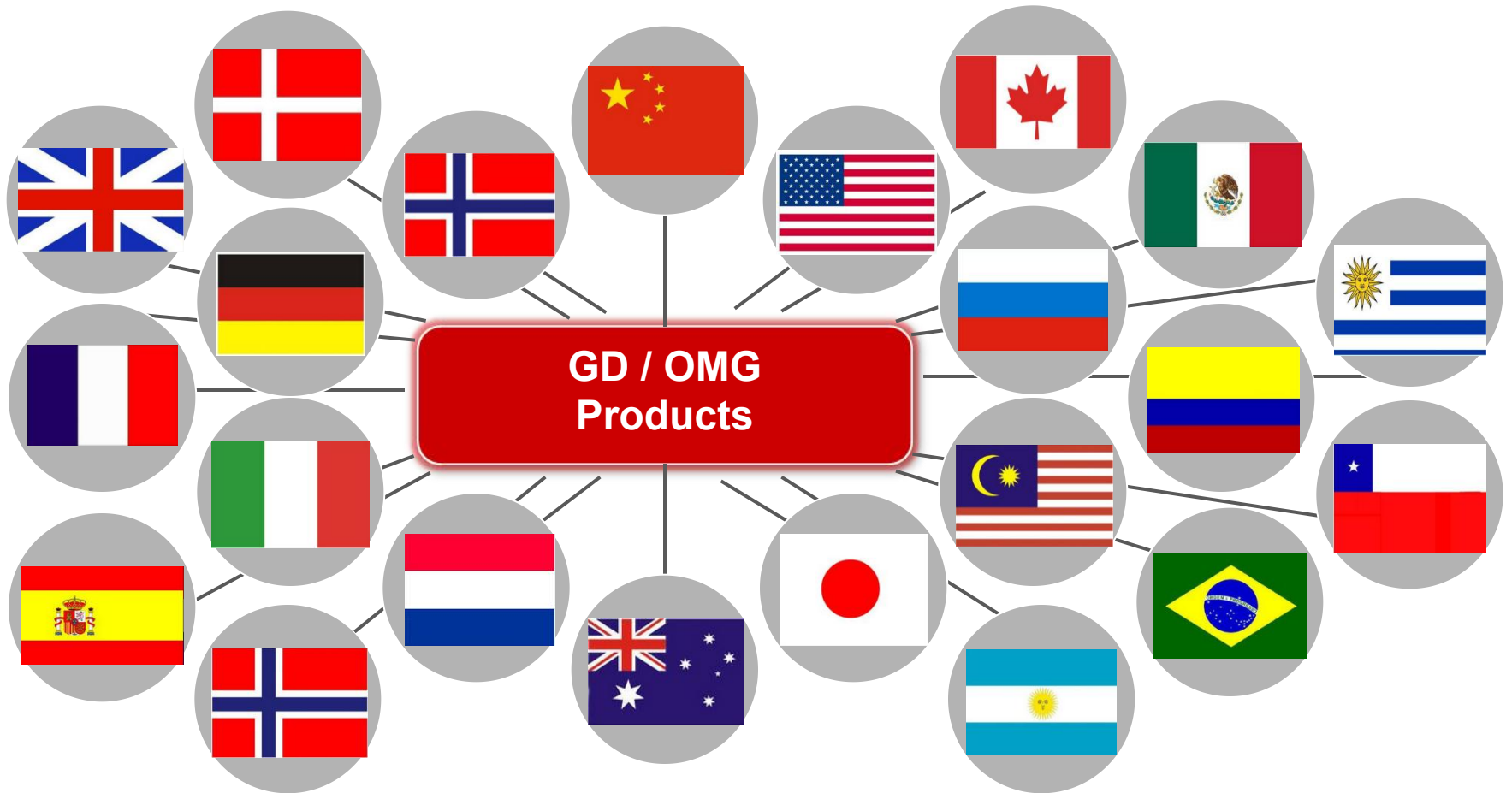




Strategic Partners



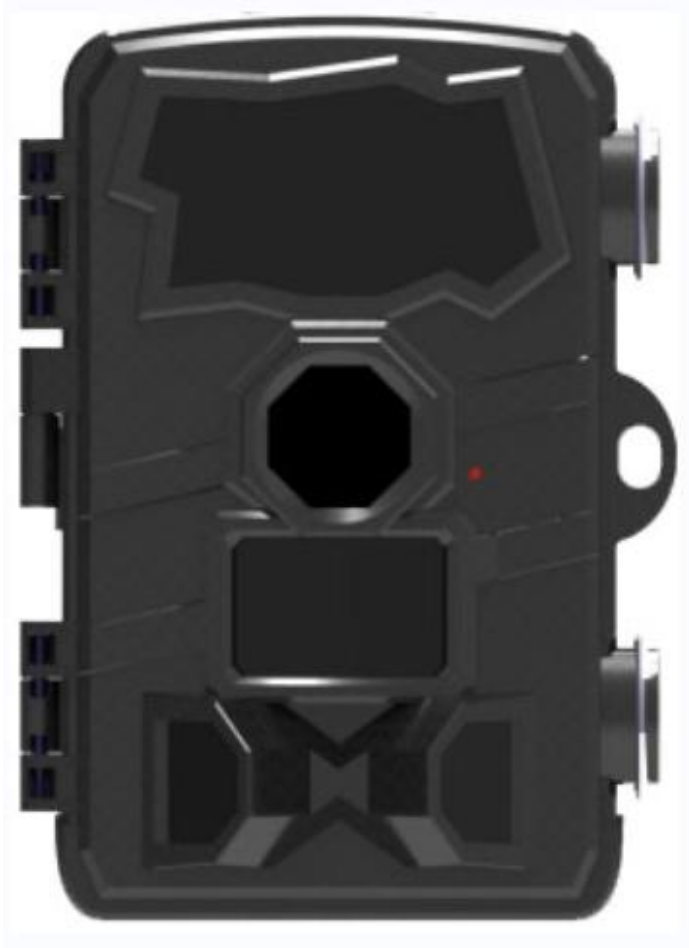
Sales Coverage





Hunting Camera

H888WIFI



8 MP CMOS Sensor

Wifi and Bluetooth module, wifi connection distance is 30 meters.

Video:4K/10FPS,2.7K/20FPS,1080P/30FPS

Image Size:32/20/16/12/8MP

Lens:F=3.3 F/NO=2.0 FOV=110

2.4" TFT LCD

Memory Card:up to 512GB

0.2 Seconds Triggering Time

Infrared:25m,46pcs 850nm or 940nm

PIR Sensor:120°

Time Lapse:YES

Target Recording Time: 1 Second ~ 24Hours

Loop Video:YES

Power :4xAA/8xAA/AC Adapter/Solar Panel

Standby Time:12 months



4K Hunting Camera

H8201

8 Mega Pixel Digital Camera

F=3.3 F/NO=2.0 FOV=110

2.4" TFT LCD

◆ 8Mega pixels: Used to shooting in the normal brightness environment of daylight

Video definition:4k\2.7k\1080p

Photo definition:20MP\16MP\12MP

External Memory up to 512GB

65ft/20m For Triggering Distance

0.5 Seconds Triggering Time

0.2 Seconds Pre-Boot Time

35m Range of IR Flash

25m triggering distance





4G LTE Hunting Camera

HG200LTE

2MP starlight level NIR sensor
2.4" TFT LCD

definition:1920x1080/30fps/1280x720/60fp
Photo definition:2MP:1920x1080/1MP
External Memory up to 512GB

Triggering Distance 35meters
Triggering Time 0.5 Seconds
detection angle 110°
standby 12 months





4K Hunting Camera

H982

8 Mega Pixel Digital Camera

F=3.3 F/NO=2.0 FOV=108
2.4" TFT LCD

Video definition:4k\2.7k\1080p
Photo definition:20MP\16MP\12MP
External Memory up to 256GB

65ft/20m For Triggering Distance
0.5 Seconds Triggering Time
0.2 Seconds Pre-Boot Time
20m Range of IR Flash





4K Mini Hunting Camera

H5812

8 Mega Pixel Digital Camera

F=3.3 F/NO=2.0 FOV=108
2.4" TFT LCD

Video definition:4k\2.7k\1080p
Photo definition:20MP\16MP\12MP
External Memory up to 512GB

65ft/20m For Triggering Distance
0.5 Seconds Triggering Time
0.2 Seconds Pre-Boot Time
20m Range of IR Flash



Mini Size, Same Functions As Others



Time Lapse Camera

TL2300

Starlight 2MP sensor
FOV=110 2.4" TFT LCD

the supplementary light with a single 120° 2W white LED , can help to take colorful photos and videos when in completely dark surroundings

standby: 6 months (take a photo at 5 minute intervals, 288 photos/day)
External Memory up to 512GB

mode:

- 1、 Time-lapse photography
- 2、 Time-lapse video
- 3、 Manual time-lapse photography
- 4、 Timed shooting: timed photo



NV8000 helmet-mounted NVG

- ◆ Dual-screen binocular NAKED eye 3D display technology, restore the real 3D scene seen by human eyes
- ◆ 250-300 meters all dark observation distance, 1m-infinity weak light observation distance
- ◆ Built-in dual-screen ,1.4"(390*390) TFT inner screen, 7 levels of IR adjustment
- ◆ Photo resolution: 3M(2048x1536) 2M(1600x1200), 1M(1280x960), VGA
- ◆ Video resolution: 1080P(1440x1080P@30FPS), 960P, VGA
- ◆ Power supply: 3.7V, 3000mAh lithium battery





Night Vision Camera

NV3180

200-300m view distance in complete darkness
2.31" TFT inner screen
7 Levels Infrared Adjustment
TF Card up to 32GB
VGA pixels CMOS

Hunting, reconnaissance,
security and surveillance, camping fun,
cave exploration, night fishing and boating,
wildlife observation and photography.



FDV3000

- 1、 4.3-inch LCD display.
- 2、 1 million pixel starlight infrared enhanced CMOS sensor
- 3, the fishing line is 20 meters long, more than 25 meters waterproof, fishing line weight 50 kilograms
- 4, 2 warm light LED lamp irradiation distance up to 3 meters, can attract fish
5. Camera underwater bracket, camera horizontal shooting after installation
- 6, 3.7V /4000mah lithium battery, support mobile power supply
7. Video resolution 720x480/30fps
8. Photo resolution 1280x960 640x480





SMART PET FEEDER



PET1680

720P HD Video, Remote Monitoring

**APP can share video to Facebook, Twitter and Instagram
real-time**

By remote APP, user can throw foods to play with pets

Voice Intercom/Record human voice to call the pet to eat

IR LED at night 8M

By remote APP, control the laser dots

**Sound/mobile alarm, mobile phone information push
prompt**

sharing photo with one click

Loop videos recording

APP set timed&rational feeding



WDC-8266



3 m waterproof

- 8MP CMOS Sensor\
- 2.0 TFT display(960X240)
- Built-in Microphone

- Image resolution :21M,12M,8M、
- Videoresolution :1920*1080/(1280X720)30fps
- TF card,32GB storage

Kids Waterproof Camera

WDC-8026



8 Mega Pixels CMOS Sensor

Image Size:21/16/12/10/8MP

Video:1920X1080@10fps,1280X720@30fps

2.8" TFT LCD

5m Waterproof

SD Card up to 32GB

8X Digital Zoom

Rechargeable Lithium Battery (1000mAh)