

Gigra

Gigra Under-Vehicle CCTV Inspection

The Gigra is a revolutionary CCTV under-vehicle inspection system which satisfies all of your needs and more.

The product offers unbelievable lightweight and portability which is integral to its design.

Gigra weighs only 1.3 kg and 152 cm in length. These sizes bring you the advantage of easy handling. Gigra is fully customized and ready to easy use.

Features

- Light and portable;
- long battery life (5 hours);
- User-friendly design;
- Operating temperatures between -20° and +65° C;
- Waterproof and dustproof;
- Night vision;
- Wireless connection (optional);
- Image recorder (optional).

The Gigra is equipped with a joystick and camera which has **rotation** capability. The user can control the camera with the joystick and it gives the comfort of scanning the area with one move.



With the Gigra night vision, the user can see every single detail without any lighting support.

With the extra battery you can use the equipment while the other battery is being charged. The dry battery needs no maintenance and the recharge unit is included.

Since security needs much more care, GIGRA 1308S provides you more than other under-vehicle inspection systems.

GIGRA 1308S

- is a product which cannot be compared with simple mirror based systems. Mirror based systems can provide only 2 dimensional image. GIGRA 1308S, due to its articulated camera, can provide more detailed and 3 dimensional image.
- can be inserted inside the engine compartment and tyres.
- can acquire image from 6 cm gaps.
- provides very clear image thanks to its high resolution digital camera and when it is compared with the image provided by mirror based systems, GIGRA 1308S provides better advantage in high security applications where every detail is vital to conduct the duty.
- has a camera module which is resistant to 3 tons (if the car accidentally drives over).
- has water resistance (3 meters depth)

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USER-FRIENDLY DESIGN

Lightness and portability is one of the most obvious advantages of GIGRA 1308S. Since it weighs 1,3 kg, it can be carried easily.

Accessories

WIRELESS TRANSMITTER

-Thanks to its Wireless Image Transfer Unit (2.4 GHz.), it allows the image to be watched in another location and be recorded (in 100-m2 area).

Such a feature provides two main advantages.

- The operator is more sensitive as he knows he is observed by his supervisor.
- The image is recorded and archived to be used for possible future evaluations.

IMAGE RECORDER

It can record for nearly 24 hours in quality of DVD.

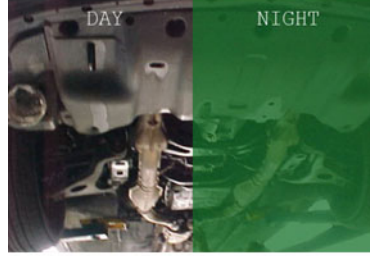
This recorded image can be watched with both USP port fixed to the computer and cable that is fixed to the monitor.

OUR CERTIFICATES

- 1-ISO 9001:2000
- 2-TURKISH STANDART INSTITUTION QUALITY CERTIFICATE
- 3-TURKISH STANDART INSTITUTION EFFICIENCY FOR SERVICE PLACE
- 4-TURKISH PATENT INSTITUTION REGISTRATION OF TRADE MARK
- 5-TURKISH PATENT INSTITUTION USEFUL MODEL DOCUMENT
- 6-MINISTRY OF INDUSTRY AND TRADE CERTIFICATE OF GUARANTEE
- 7-MINISTRY OF INDUSTRY AND TRADE CERTIFICATE OF QUALIFIEDNESS TO SERVICE AFTER TRADE
- 8-NATO STOCK NUMBER (5810270131114)

OUR TEST

- LOW TEMPERATURE TEST- (TS2141 EN60068-2-1)
- WATERPROOF TEST – IPX4 (TS3033 EN60529)
- DUSTPROOF TEST – IPSX4 (TS3033 EN60529)



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