

WIFI camera

Model: FJ-WF01

Brand name: FJDynamics

Manufacturer: FJ Dynamics Technology Co., Ltd Address: No.1, Dongfeng-Iseki Road

Xiangzhou International Logistic Park, Xiangyang, Hubei, China

一、list,

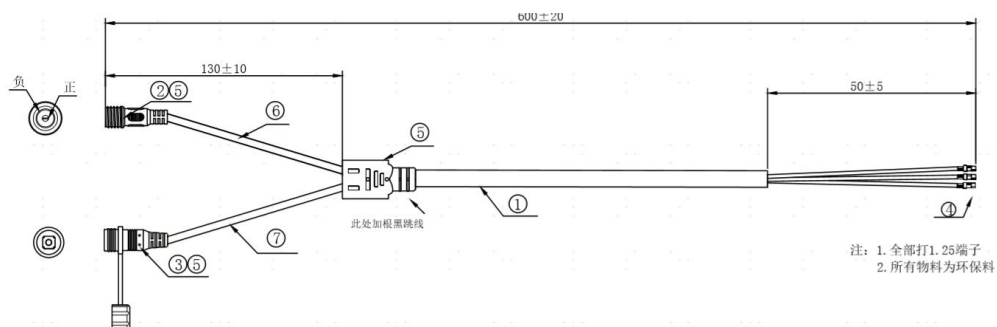
Jiangyu WIFI camera is a smart wireless camera launched by Fengjiang intelligent. This product can satisfy the real-time monitoring of reversing situation and pear tool operation monitoring, and greatly improve the safety and practicability of Jiangyu automatic driving system.

二、the main components

1. Camera body



2.The power cord



三、Product specifications

model		FJ-WF01
Basic parameters	Size	The main size is 88*102*128mm, and the power cable is 7m
	color	black
	respectively	1080P
	Protection grade	IP65
	product weight	370g
Compression standard	Video compression bit rate	32Kbps~8Mbps
	Audio compression standard	G.711/G.722.1/G.726/MP2L2/AAC/PCM
	Audio compression bit rate	64Kbps(G7.11)/16Kbps (G7.22.1) /16Kbps (G7.26)
interface	Reset button	-
	power interface	DC 母头 (5.5*2.1*6.2)
function	Interface protocols	
	Support agreement	internal agreement
	Common functions	Anti-blinking, dual-stream, and password protection
WiFi	Transmission distance	50m
	Transmission rate	11b:11Mbps 11g:54Mbps 11n:150Mbps
	Channel bandwidth	20MHZ

	security	64/128-bitWEP,WPA/WPA2
	Frequency range	2.4GHz~2.4835GHz
General specification	power input	DC 12V , 1A
	Working temperature	-20°C ~ 60°C
	Storage temperature	-30°C ~ 60°C
	Maximum infrared irradiation distance	10m
	Working humidity	10 ~ 95%

四、Instructions for

1. WIFI camera is composed of camera body, camera bottom plate and power cable.
2. Glue the camera baseboard to the body with 3M glue, and fix the camera with screws on the base.
3. One end of the power cable is directly connected to the 12V power supply of the vehicle, and the other end is directly connected to the camera.
4. Power on after the preparation, and hold down the Reset button to check whether the camera can work normally. After the camera makes three consecutive clicks, the connection preparation is complete.

五、WARNING

WARNING: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.